

LCT-1E / LCT-1E(C)	Mobility	Current	New	Change
	Acceleration	77.69	82.3	4.61
	Deceleration	171.25	182.50	11.25
	Turn Rate	107.71	112.87	5.16
	Torso Turn Speed Yaw	193.5	203	9.5
	Torso Turn speed pitch	121	127	6
	Arm Speed Yaw	484	506	22
	Arm Speed Pitch	484	506	22
LCT-1M	Mobility	Current	New	Change
	Acceleration	84.6	91.5	6.9
	Deceleration	182.5	193.75	11.25
	Turn Rate	115.16	122.03	6.87
	Torso Turn Speed Yaw	207	219	12
	Torso Turn speed pitch	129	135	6
	Arm Speed Yaw	518	554	36
	Arm Speed Pitch	518	554	36
LCT-1V / LCT-1V(P)	Mobility	Current	New	Change
	Acceleration	84.6	91.5	6.9
	Deceleration	182.5	193.75	11.25
	Turn Rate	115.16	122.03	6.87
	Torso Turn Speed Yaw	207	219	12
	Torso Turn speed pitch	129	135	6
	Arm Speed Yaw	518	554	36
	Arm Speed Pitch	518	554	36
LCT-3M	Mobility	Current	New	Change
	Acceleration	77.69	82.3	4.61
	Deceleration	171.25	182.50	11.25
	Turn Rate	107.71	112.87	5.16
	Torso Turn Speed Yaw	193.5	203	9.5
	Torso Turn speed pitch	121	127	6
	Arm Speed Yaw	484	506	22
	Arm Speed Pitch	484	506	22
LCT-3S	Mobility	Current	New	Change
	Acceleration	84.6	91.5	6.9
	Deceleration	182.5	193.75	11.25
	Turn Rate	115.16	122.03	6.87
	Torso Turn Speed Yaw	207	219	12
	Torso Turn speed pitch	129	135	6
	Arm Speed Yaw	518	554	36
	Arm Speed Pitch	518	554	36
LCT-3V	Mobility	Current	New	Change
	Acceleration	84.6	91.5	6.9
	Deceleration	182.5	193.75	11.25
	Turn Rate	115.16	122.03	6.87
	Torso Turn Speed Yaw	207	219	12
	Torso Turn speed pitch	129	135	6
	Arm Speed Yaw	518	554	36
	Arm Speed Pitch	518	554	36
LCT-PB	Mobility	Current	New	Change
	Acceleration	77.69	82.3	4.61
	Deceleration	171.25	182.50	11.25
	Turn Rate	107.71	112.87	5.16
	Torso Turn Speed Yaw	193.5	203	9.5
	Torso Turn speed pitch	121	127	6
	Arm Speed Yaw	484	506	22
	Arm Speed Pitch	484	506	22
JVN-10N / JVN-10NS	Mobility (Design)	Current	New	Change
	Acceleration	56.92	61.55	4.63
	Deceleration	91.667	96.67	5
	Turn Rate	85.37	95.1	9.73
	Torso Turn Speed Yaw	153	162	9
	Torso Turn speed pitch	96	101	5
	Arm Speed Yaw	383	405	22
	Arm Speed Pitch	383	405	22
JVN-10F	Mobility (Design)	Current	New	Change
	Acceleration	56.92	61.55	4.63

	Deceleration	91.667	96.67	5
	Turn Rate	85.37	95.1	9.73
	Torso Turn Speed Yaw	153	162	9
	Torso Turn speed pitch	96	101	5
	Arm Speed Yaw	383	405	22
	Arm Speed Pitch	383	405	22
JVN-11B	Mobility (Design)	Current	New	Change
	Acceleration	56.92	61.55	4.63
	Deceleration	91.667	96.67	5
	Turn Rate	85.37	95.1	9.73
	Torso Turn Speed Yaw	153	162	9
	Torso Turn speed pitch	96	101	5
	Arm Speed Yaw	383	405	22
	Arm Speed Pitch	383	405	22
JVN-HT	Mobility (Design)	Current	New	Change
	Acceleration	47.71	56.92	9.21
	Deceleration	81.67	91.67	10
	Turn Rate	75.05	85.37	10.32
	Torso Turn Speed Yaw	135	153	18
	Torso Turn speed pitch	84	96	12
	Arm Speed Yaw	338	383	45
	Arm Speed Pitch	338	383	45
FS9-A	Mobility	Current	New	Change
	Acceleration	43.08	45.39	2.31
	Deceleration	65.71	67.86	2.14286
	Turn Rate	70.47	72.76	2.29
	Torso Turn Speed Yaw	126	130.5	4.5
	Torso Turn speed pitch	79	82	3
	Arm Speed Yaw	315	326	11
	Arm Speed Pitch	315	326	11
FS9-E (Hero)	Mobility	Current	New	Change
	Acceleration	43.08	45.39	2.31
	Deceleration	65.71	67.86	2.14286
	Turn Rate	70.47	72.76	2.29
	Torso Turn Speed Yaw	126	130.5	4.5
	Torso Turn speed pitch	79	82	3
	Arm Speed Yaw	315	326	11
	Arm Speed Pitch	315	326	11
FS9-FS (Hero)	Mobility	Current	New	Change
	Acceleration	52.31	56.92	4.61
	Deceleration	74.286	78.57	4.29
	Turn Rate	80.21	85.37	5.16
	Torso Turn Speed Yaw	144	153	9
	Torso Turn speed pitch	90	96	6
	Arm Speed Yaw	360	383	23
	Arm Speed Pitch	360	383	23
FS9-H	Mobility	Current	New	Change
	Acceleration	43.08	45.39	2.31
	Deceleration	65.71	67.86	2.14286
	Turn Rate	70.47	72.76	2.29
	Torso Turn Speed Yaw	126	130.5	4.5
	Torso Turn speed pitch	79	82	3
	Arm Speed Yaw	315	326	11
	Arm Speed Pitch	315	326	11
FS9-K	Mobility	Current	New	Change
	Acceleration	43.08	45.39	2.31
	Deceleration	65.71	67.86	2.14286
	Turn Rate	70.47	72.76	2.29
	Torso Turn Speed Yaw	126	130.5	4.5
	Torso Turn speed pitch	79	82	3
	Arm Speed Yaw	315	326	11
	Arm Speed Pitch	315	326	11
FS9-S / FS9-S(C)	Mobility	Current	New	Change
	Acceleration	43.08	45.39	2.31
	Deceleration	65.71	67.86	2.14286
	Turn Rate	70.47	72.76	2.29
	Torso Turn Speed Yaw	126	130.5	4.5
	Torso Turn speed pitch	79	82	3
	Arm Speed Yaw	315	326	11
	Arm Speed Pitch	315	326	11

JR7-D / JR7-D(F) / JR7-D(S)	Mobility	Current	New	Change
	Acceleration	73.075	80	6.93
	Deceleration	93.57	93.57	0.00
	Turn Rate	102.55	110.58	8.03
	Torso Turn Speed Yaw	184.5	184.5	0
	Torso Turn speed pitch	115	115	0
	Arm Speed Yaw	461	461	0
	Arm Speed Pitch	461	461	0
JR7-F / JR7-F(C)	Mobility	Current	New	Change
	Acceleration	73.075	73.075	0.00
	Deceleration	93.57	93.57	0.00
	Turn Rate	102.55	102.55	0
	Torso Turn Speed Yaw	184.5	184.5	0
	Torso Turn speed pitch	115	115	0
	Arm Speed Yaw	461	461	0
	Arm Speed Pitch	461	461	0
JR7-K	Mobility	Current	New	Change
	Acceleration	73.075	80	6.93
	Deceleration	93.57	93.57	0.00
	Turn Rate	102.55	110.58	8.03
	Torso Turn Speed Yaw	184.5	184.5	0
	Torso Turn speed pitch	115	115	0
	Arm Speed Yaw	461	461	0
	Arm Speed Pitch	461	461	0
RVN-2X	Mobility	Current	New	Change
	Acceleration	50	56.92	6.92
	Deceleration	72.14	78.57	6.43
	Turn Rate	77.92	85.37	7.45
	Torso Turn Speed Yaw	139.5	153	13.5
	Torso Turn speed pitch	87	96	9
	Arm Speed Yaw	349	383	34
	Arm Speed Pitch	349	383	34
RVN-3L / RVN-3L(C) / RVN-3L(S)	Mobility	Current	New	Change
	Acceleration	50	56.92	6.92
	Deceleration	72.14	78.57	6.43
	Turn Rate	77.92	85.37	7.45
	Torso Turn Speed Yaw	139.5	153	13.5
	Torso Turn speed pitch	87	96	9
	Arm Speed Yaw	349	383	34
	Arm Speed Pitch	349	383	34
RVN-4X	Mobility	Current	New	Change
	Acceleration	56.92	61.55	4.63
	Deceleration	78.57	82.86	4.29
	Turn Rate	85.37	90.52	5.15
	Torso Turn Speed Yaw	153	162	9
	Torso Turn speed pitch	96	101	5
	Arm Speed Yaw	383	405	22
	Arm Speed Pitch	383	405	22
RVN-H	Mobility	Current	New	Change
	Acceleration	50	54.63	4.63
	Deceleration	72.14	76.43	4.28571
	Turn Rate	77.92	82.5	4.58
	Torso Turn Speed Yaw	139.5	148.5	9
	Torso Turn speed pitch	87	93	6
	Arm Speed Yaw	349	371	22
	Arm Speed Pitch	349	371	22
BJ-1 / BJ-1(C)	Mobility	Current	New	Change
	Acceleration	31.55	33.86	2.31
	Deceleration	42.78	44.44	1.66667
	Turn Rate	57.86	60.16	2.3
	Torso Turn Speed Yaw	103.5	108	4.5

Torso Turn speed pitch	65	68	3
Arm Speed Yaw	259	270	11
Arm Speed Pitch	259	270	11

BJ-1DC	Mobility	Current	New	Change
	Acceleration	31.55	33.86	2.31
	Deceleration	42.78	44.44	1.66667
	Turn Rate	57.86	60.16	2.3
	Torso Turn Speed Yaw	103.5	108	4.5
	Torso Turn speed pitch	65	68	3
	Arm Speed Yaw	259	270	11
	Arm Speed Pitch	259	270	11

BJ-1X	Mobility	Current	New	Change
	Acceleration	31.55	33.86	2.31
	Deceleration	42.78	44.44	1.66667
	Turn Rate	57.86	60.16	2.3
	Torso Turn Speed Yaw	103.5	108	4.5
	Torso Turn speed pitch	65	68	3
	Arm Speed Yaw	259	270	11
	Arm Speed Pitch	259	270	11

BJ-2 / BJ-2 (L)	Mobility	Current	New	Change
	Acceleration	31.55	33.86	2.31
	Deceleration	42.78	44.44	1.66667
	Turn Rate	57.86	60.16	2.3
	Torso Turn Speed Yaw	103.5	108	4.5
	Torso Turn speed pitch	65	68	3
	Arm Speed Yaw	259	270	11
	Arm Speed Pitch	259	270	11

BJ-3	Mobility	Current	New	Change
	Acceleration	31.55	33.86	2.31
	Deceleration	42.78	44.44	1.66667
	Turn Rate	57.86	60.16	2.3
	Torso Turn Speed Yaw	103.5	108	4.5
	Torso Turn speed pitch	65	68	3
	Arm Speed Yaw	259	270	11
	Arm Speed Pitch	259	270	11

BJ-A	Mobility	Current	New	Change
	Acceleration	31.55	33.86	2.31
	Deceleration	42.78	44.44	1.66667
	Turn Rate	57.86	60.16	2.3
	Torso Turn Speed Yaw	103.5	108	4.5
	Torso Turn speed pitch	65	68	3
	Arm Speed Yaw	259	270	11
	Arm Speed Pitch	259	270	11

HSN-7D / HSN-7D(S)	Mobility	Current	New	Change
	Acceleration	38.47	43.08	4.61
	Deceleration	47.778	51.11	3.33
	Turn Rate	65.31	70.47	5.16
	Torso Turn Speed Yaw	117	126	9
	Torso Turn speed pitch	73	79	6
	Arm Speed Yaw	293	315	22
	Arm Speed Pitch	293	315	22

HSN-8E	Mobility	Current	New	Change
	Acceleration	38.47	43.08	4.61
	Deceleration	47.778	51.11	3.33
	Turn Rate	65.31	70.47	5.16
	Torso Turn Speed Yaw	117	126	9
	Torso Turn speed pitch	73	79	6
	Arm Speed Yaw	293	315	22
	Arm Speed Pitch	293	315	22

HSN-9F	Mobility	Current	New	Change
	Acceleration	38.47	43.08	4.61
	Deceleration	47.778	51.11	3.33
	Turn Rate	65.31	70.47	5.16
	Torso Turn Speed Yaw	117	126	9
	Torso Turn speed pitch	73	79	6
	Arm Speed Yaw	293	315	22
	Arm Speed Pitch	293	315	22
HSN-7P	Mobility	Current	New	Change
	Acceleration	45.39	50	4.61
	Deceleration	51.111	56.11	5.00
	Turn Rate	72.76	77.92	5.16
	Torso Turn Speed Yaw	130.5	139.5	9
	Torso Turn speed pitch	82	87	5
	Arm Speed Yaw	326	349	23
	Arm Speed Pitch	326	349	23
HSN-8P	Mobility	Current	New	Change
	Acceleration	38.47	43.08	4.61
	Deceleration	47.778	51.11	3.33
	Turn Rate	65.31	70.47	5.16
	Torso Turn Speed Yaw	117	126	9
	Torso Turn speed pitch	73	79	6
	Arm Speed Yaw	293	315	22
	Arm Speed Pitch	293	315	22
HSN-7D2 (Hero)	Mobility	Current	New	Change
	Acceleration	33.86	38.47	4.61
	Deceleration	44.444	47.78	3.33
	Turn Rate	60.16	65.31	5.15
	Torso Turn Speed Yaw	108	117	9
	Torso Turn speed pitch	68	73	5
	Arm Speed Yaw	270	293	23
	Arm Speed Pitch	270	293	23
CN9-A / CN9-A(C) / CN9-A (NCIX)	Mobility	Current	New	Change
	Acceleration	29.26	29.26	0
	Deceleration	37.00	37.00	0
	Turn Rate	55	55	0
	Torso Turn Speed Yaw	99	108	9
	Torso Turn speed pitch	62	68	6
	Arm Speed Yaw	248	248	0
	Arm Speed Pitch	248	248	0
CN9-AH / CN9-AH (L)	Mobility	Current	New	Change
	Acceleration	29.26	29.26	0
	Deceleration	37.00	37.00	0
	Turn Rate	55	55	0
	Torso Turn Speed Yaw	99	108	9
	Torso Turn speed pitch	62	68	6
	Arm Speed Yaw	248	248	0
	Arm Speed Pitch	248	248	0
CN9-AL	Mobility	Current	New	Change
	Acceleration	29.26	29.26	0
	Deceleration	37.00	37.00	0
	Turn Rate	55	55	0

	Torso Turn Speed Yaw	99	108	9
	Torso Turn speed pitch	62	68	6
	Arm Speed Yaw	248	248	0
	Arm Speed Pitch	248	248	0
CN9-D	Mobility	Current	New	Change
	Acceleration	33.86	33.86	0
	Deceleration	40.00	40.00	0
	Turn Rate	60.16	60.16	0
	Torso Turn Speed Yaw	108	117	9
	Torso Turn speed pitch	68	73	5
	Arm Speed Yaw	270	270	0
	Arm Speed Pitch	270	270	0
CN9-YLW	Mobility	Current	New	Change
	Acceleration	45.39	45.39	0
	Deceleration	47.50	47.50	0
	Turn Rate	72.76	72.76	0
	Torso Turn Speed Yaw	130.5	139.5	9
	Torso Turn speed pitch	82	87	5
	Arm Speed Yaw	326	326	0
	Arm Speed Pitch	326	326	0
ENF-4P	Mobility	Current	New	Change
	Acceleration	29.26	33.86	4.6
	Deceleration	37.00	40.00	3
	Turn Rate	55	60.16	5.16
	Torso Turn Speed Yaw	99	108	9
	Torso Turn speed pitch	62	68	6
	Arm Speed Yaw	248	270	22
	Arm Speed Pitch	248	270	22
ENF-4R / ENF-4R(C)	Mobility	Current	New	Change
	Acceleration	33.86	40.79	6.93
	Deceleration	40.00	44.50	4.5
	Turn Rate	60.16	67.6	7.44
	Torso Turn Speed Yaw	108	121.5	13.5
	Torso Turn speed pitch	68	76	8
	Arm Speed Yaw	270	304	34
	Arm Speed Pitch	270	304	34
ENF-5D / ENF-5D(R)	Mobility	Current	New	Change
	Acceleration	33.86	40.79	6.93
	Deceleration	40.00	44.50	4.5
	Turn Rate	60.16	67.6	7.44
	Torso Turn Speed Yaw	108	121.5	13.5
	Torso Turn speed pitch	68	76	8
	Arm Speed Yaw	270	304	34
	Arm Speed Pitch	270	304	34
ENF-5P	Mobility	Current	New	Change
	Acceleration	29.26	33.86	4.6
	Deceleration	37.00	40.00	3
	Turn Rate	55	60.16	5.16
	Torso Turn Speed Yaw	99	108	9
	Torso Turn speed pitch	62	68	6
	Arm Speed Yaw	248	270	22
	Arm Speed Pitch	248	270	22
ENF-GH (Hero)	Mobility	Current	New	Change
	Acceleration	33.86	40.79	6.93
	Deceleration	40.00	44.50	4.5
	Turn Rate	60.16	67.6	7.44
	Torso Turn Speed Yaw	108	121.5	13.5
	Torso Turn speed pitch	68	76	8
	Arm Speed Yaw	270	304	34
	Arm Speed Pitch	270	304	34
GRF-1N / GRF-1N(P)	Mobility	Current	New	Change
	Acceleration	33.86	38.47	4.61
	Deceleration	36.36	39.09	2.73
	Turn Rate	60.16	65.31	5.15
	Torso Turn Speed Yaw	108	117	9

	Torso Turn speed pitch	68	73	5
	Arm Speed Yaw	270	293	23
	Arm Speed Pitch	270	293	23
GRF-AR (Hero)	Mobility	Current	New	Change
	Acceleration	31.55	33.86	2.31
	Deceleration	35.00	36.36	1.36
	Turn Rate	57.86	60.16	2.3
	Torso Turn Speed Yaw	103.5	108	4.5
	Torso Turn speed pitch	65	68	3
	Arm Speed Yaw	259	270	11
	Arm Speed Pitch	259	270	11
GRF-1S / GRF-1S(C)	Mobility	Current	New	Change
	Acceleration	33.86	38.47	4.61
	Deceleration	36.36	39.09	2.73
	Turn Rate	60.16	65.31	5.15
	Torso Turn Speed Yaw	108	117	9
	Torso Turn speed pitch	68	73	5
	Arm Speed Yaw	270	293	23
	Arm Speed Pitch	270	293	23
GRF-2N	Mobility	Current	New	Change
	Acceleration	26.94	29.26	2.32
	Deceleration	32.27	33.64	1.36
	Turn Rate	52.71	55	2.29
	Torso Turn Speed Yaw	94.5	99	4.5
	Torso Turn speed pitch	59	62	3
	Arm Speed Yaw	236	248	12
	Arm Speed Pitch	236	248	12
GRF-3M	Mobility	Current	New	Change
	Acceleration	26.94	29.26	2.32
	Deceleration	32.27	33.64	1.36
	Turn Rate	52.71	55	2.29
	Torso Turn Speed Yaw	94.5	99	4.5
	Torso Turn speed pitch	59	62	3
	Arm Speed Yaw	236	248	12
	Arm Speed Pitch	236	248	12
GRF-5M / GRF-5M(L)	Mobility	Current	New	Change
	Acceleration	26.94	33.86	6.92
	Deceleration	32.27	36.36	4.09
	Turn Rate	52.71	60.16	7.45
	Torso Turn Speed Yaw	94.5	108	13.5
	Torso Turn speed pitch	59	68	9
	Arm Speed Yaw	236	270	34
	Arm Speed Pitch	236	270	34
SHD-2D	Mobility	Current	New	Change
	Acceleration	26.94	31.55	4.61
	Deceleration	32.27	35.00	2.72727
	Turn Rate	52.71	57.86	5.15
	Torso Turn Speed Yaw	94.5	103.5	9
	Torso Turn speed pitch	59	65	6
	Arm Speed Yaw	236	259	23
	Arm Speed Pitch	236	259	23
SHD-2D2	Mobility	Current	New	Change
	Acceleration	26.94	31.55	4.61
	Deceleration	32.27	35.00	2.72727
	Turn Rate	52.71	57.86	5.15
	Torso Turn Speed Yaw	94.5	103.5	9
	Torso Turn speed pitch	59	65	6
	Arm Speed Yaw	236	259	23
	Arm Speed Pitch	236	259	23
SHD-2H / SHD-2H(C) / SHD-2H(P)	Mobility	Current	New	Change
	Acceleration	26.94	31.55	4.61
	Deceleration	32.27	35.00	2.72727
	Turn Rate	52.71	57.86	5.15
	Torso Turn Speed Yaw	94.5	103.5	9
	Torso Turn speed pitch	59	65	6
	Arm Speed Yaw	236	259	23
	Arm Speed Pitch	236	259	23
SHD-2K	Mobility	Current	New	Change

	Acceleration	26.94	31.55	4.61
	Deceleration	32.27	35.00	2.72727
	Turn Rate	52.71	57.86	5.15
	Torso Turn Speed Yaw	94.5	103.5	9
	Torso Turn speed pitch	59	65	6
	Arm Speed Yaw	236	259	23
	Arm Speed Pitch	236	259	23
SHD-5M	Mobility	Current	New	Change
	Acceleration	26.94	31.55	4.61
	Deceleration	32.27	35.00	2.72727
	Turn Rate	52.71	57.86	5.15
	Torso Turn Speed Yaw	94.5	103.5	9
	Torso Turn speed pitch	59	65	6
	Arm Speed Yaw	236	259	23
	Arm Speed Pitch	236	259	23
SHD-GD	Mobility	Current	New	Change
	Acceleration	26.94	31.55	4.61
	Deceleration	32.27	35.00	2.72727
	Turn Rate	52.71	57.86	5.15
	Torso Turn Speed Yaw	94.5	103.5	9
	Torso Turn speed pitch	59	65	6
	Arm Speed Yaw	236	259	23
	Arm Speed Pitch	236	259	23
RFL-3N / RFL-3N(S)	Mobility	Current	New	Change
	Acceleration	24.63	29.26	4.63
	Deceleration	28.33	30.83	2.5
	Turn Rate	50.42	50.42	0
	Torso Turn Speed Yaw	90	90	0
	Torso Turn speed pitch	56	56	0
	Arm Speed Yaw	225	225	0
	Arm Speed Pitch	225	225	0
RFL-DB (HERO)	Mobility	Current	New	Change
	Acceleration	24.63	29.26	4.63
	Deceleration	28.33	30.83	2.5
	Turn Rate	50.42	50.42	0
	Torso Turn Speed Yaw	90	90	0
	Torso Turn speed pitch	56	56	0
	Arm Speed Yaw	225	225	0
	Arm Speed Pitch	225	225	0
RFL-3C	Mobility	Current	New	Change
	Acceleration	24.63	29.26	4.63
	Deceleration	28.33	30.83	2.5
	Turn Rate	50.42	50.42	0
	Torso Turn Speed Yaw	90	90	0
	Torso Turn speed pitch	56	56	0
	Arm Speed Yaw	225	225	0
	Arm Speed Pitch	225	225	0
RFL-5D	Mobility	Current	New	Change
	Acceleration	24.63	29.26	4.63
	Deceleration	28.33	30.83	2.5
	Turn Rate	50.42	50.42	0
	Torso Turn Speed Yaw	90	90	0
	Torso Turn speed pitch	56	56	0
	Arm Speed Yaw	225	225	0
	Arm Speed Pitch	225	225	0
RFL-LK (HERO)	Mobility	Current	New	Change
	Acceleration	24.63	29.26	4.63
	Deceleration	28.33	30.83	2.5
	Turn Rate	50.42	50.42	0
	Torso Turn Speed Yaw	90	90	0
	Torso Turn speed pitch	56	56	0
	Arm Speed Yaw	225	225	0
	Arm Speed Pitch	225	225	0
QKD-4G / QKD-4G (C)	Mobility	Current	Current	New
	Acceleration	47.71	52.31	4.6
	Deceleration	40.83	43.33	2.5
	Turn Rate	75.05	80.21	5.16
	Torso Turn Speed Yaw	135	144	9
	Torso Turn speed pitch	84	90	6
	Arm Speed Yaw	338	360	22
	Arm Speed Pitch	338	360	22

QKD-4H	Mobility	Current	New	Change
	Acceleration	43.08	47.71	4.63
	Deceleration	38.33	40.83	2.5
	Turn Rate	70.47	75.05	4.58
	Torso Turn Speed Yaw	126	135	9
	Torso Turn speed pitch	79	84	5
	Arm Speed Yaw	315	338	23
	Arm Speed Pitch	315	338	23
QKD-5K	Mobility	Current	New	Change
	Acceleration	43.08	47.71	4.63
	Deceleration	38.33	40.83	2.5
	Turn Rate	70.47	75.05	4.58
	Torso Turn Speed Yaw	126	135	9
	Torso Turn speed pitch	79	84	5
	Arm Speed Yaw	315	338	23
	Arm Speed Pitch	315	338	23
JM6-A / JM6-A(C)	Mobility	Current	New	Change
	Acceleration	22.33	26.94	4.61
	Deceleration	25.00	27.31	2.30769
	Turn Rate	47.55	47.55	0
	Torso Turn Speed Yaw	85.5	85.5	0
	Torso Turn speed pitch	53	53	0
	Arm Speed Yaw	214	214	0
	Arm Speed Pitch	214	214	0
JM6-DD	Mobility	Current	New	Change
	Acceleration	22.33	26.94	4.61
	Deceleration	25.00	27.31	2.30769
	Turn Rate	47.55	47.55	0
	Torso Turn Speed Yaw	85.5	85.5	0
	Torso Turn speed pitch	53	53	0
	Arm Speed Yaw	214	214	0
	Arm Speed Pitch	214	214	0
JM6-FB	Mobility	Current	New	Change
	Acceleration	22.33	26.94	4.61
	Deceleration	25.00	27.31	2.30769
	Turn Rate	47.55	47.55	0
	Torso Turn Speed Yaw	85.5	85.5	0
	Torso Turn speed pitch	53	53	0
	Arm Speed Yaw	214	214	0
	Arm Speed Pitch	214	214	0
JM6-S	Mobility	Current	New	Change
	Acceleration	22.33	26.94	4.61
	Deceleration	25.00	27.31	2.30769
	Turn Rate	47.55	47.55	0
	Torso Turn Speed Yaw	85.5	85.5	0
	Torso Turn speed pitch	53	53	0
	Arm Speed Yaw	214	214	0
	Arm Speed Pitch	214	214	0
CTF-0XP	Mobility	Current	New	Change
	Acceleration	20.02	22.33	2.31
	Deceleration	22.14	23.21	1.07143
	Turn Rate	45.26	47.55	2.29
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	214	11
	Arm Speed Pitch	203	214	11
CTF-1X	Mobility	Current	New	Change
	Acceleration	20.02	22.33	2.31
	Deceleration	22.14	23.21	1.07143
	Turn Rate	45.26	47.55	2.29

	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	214	11
	Arm Speed Pitch	203	214	11
CTF-2X	Mobility	Current	New	Change
	Acceleration	20.02	22.33	2.31
	Deceleration	22.14	23.21	1.07143
	Turn Rate	45.26	47.55	2.29
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	214	11
	Arm Speed Pitch	203	214	11
CTF-3D / CTF-3D(C)	Mobility	Current	New	Change
	Acceleration	20.02	22.33	2.31
	Deceleration	22.14	23.21	1.07143
	Turn Rate	45.26	47.55	2.29
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	214	11
	Arm Speed Pitch	203	214	11
CTF-3L / CTF-3L (L)	Mobility	Current	New	Change
	Acceleration	20.02	22.33	2.31
	Deceleration	22.14	23.21	1.07143
	Turn Rate	45.26	47.55	2.29
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	214	11
	Arm Speed Pitch	203	214	11
CTF-4X	Mobility	Current	New	Change
	Acceleration	20.02	22.33	2.31
	Deceleration	22.14	23.21	1.07143
	Turn Rate	45.26	47.55	2.29
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	214	11
	Arm Speed Pitch	203	214	11
CTF-IM	Mobility	Current	New	Change
	Acceleration	20.02	22.33	2.31
	Deceleration	22.14	23.21	1.07143
	Turn Rate	45.26	47.55	2.29
	Torso Turn Speed Yaw	81	85.5	4.5
	Torso Turn speed pitch	51	53	2
	Arm Speed Yaw	203	214	11
	Arm Speed Pitch	203	214	11
GHR-5H / GHR-5H (S)	Mobility	Current	New	Change
GHR-5H(C)	Acceleration	29.26	33.86	4.6
	Deceleration	26.43	31.79	5.35714
	Turn Rate	55	62.45	7.45
	Torso Turn Speed Yaw	99	112.5	13.5
	Torso Turn speed pitch	62	70	8
	Arm Speed Yaw	248	270	22
	Arm Speed Pitch	248	270	22
GHR-5J / GHR-5J(R)	Mobility	Current	New	Change
	Acceleration	29.26	36.16	6.9
	Deceleration	26.43	35.00	8.57143
	Turn Rate	55	62.45	7.45
	Torso Turn Speed Yaw	99	108	9
	Torso Turn speed pitch	62	68	6
	Arm Speed Yaw	248	270	22
	Arm Speed Pitch	248	270	22

GHR-5N	Mobility	Current	New	Change
	Acceleration	29.26	33.86	4.6
	Deceleration	26.43	31.79	5.35714
	Turn Rate	55	62.45	7.45
	Torso Turn Speed Yaw	99	112.5	13.5
	Torso Turn speed pitch	62	70	8
	Arm Speed Yaw	248	270	22
	Arm Speed Pitch	248	270	22
GHR-5P	Mobility	Current	New	Change
	Acceleration	29.26	31.55	2.29
	Deceleration	26.43	27.50	1.07143
	Turn Rate	55	57.86	2.86
	Torso Turn Speed Yaw	99	103.5	4.5
	Torso Turn speed pitch	62	65	3
	Arm Speed Yaw	248	259	11
	Arm Speed Pitch	248	259	11
BL-6-KNT / BL-6-KNT(R)	Mobility	Current	New	Change
	Acceleration	26.94	29.26	2.32
	Deceleration	23.67	24.67	1
	Turn Rate	52.71	55	2.29
	Torso Turn Speed Yaw	94.5	99	4.5
	Torso Turn speed pitch	59	62	3
	Arm Speed Yaw	236	248	12
	Arm Speed Pitch	236	248	12
BL-6B-KNT	Mobility	Current	New	Change
	Acceleration	17.72	20.02	2.3
	Deceleration	19.67	20.67	1
	Turn Rate	42.39	45.26	2.87
	Torso Turn Speed Yaw	76.5	81	4.5
	Torso Turn speed pitch	48	51	3
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
BL-7-KNT	Mobility	Current	New	Change
	Acceleration	17.72	20.02	2.3
	Deceleration	19.67	20.67	1
	Turn Rate	42.39	45.26	2.87
	Torso Turn Speed Yaw	76.5	81	4.5
	Torso Turn speed pitch	48	51	3
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
BL-7-KNT-L	Mobility	Current	New	Change
	Acceleration	17.72	20.02	2.3
	Deceleration	19.67	20.67	1
	Turn Rate	42.39	45.26	2.87
	Torso Turn Speed Yaw	76.5	81	4.5
	Torso Turn speed pitch	48	51	3
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
BL-P-KNT	Mobility	Current	New	Change
	Acceleration	17.72	20.02	2.3
	Deceleration	19.67	20.67	1
	Turn Rate	42.39	45.26	2.87
	Torso Turn Speed Yaw	76.5	81	4.5
	Torso Turn speed pitch	48	51	3
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
ON1-K / ON1-K(C)	Mobility	Current	New	Change
	Acceleration	17.72	20.02	2.3
	Deceleration	19.67	20.67	1
	Turn Rate	42.39	50.42	8.03
	Torso Turn Speed Yaw	76.5	90	13.5
	Torso Turn speed pitch	48	56	8
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
ON1-M	Mobility	Current	New	Change
	Acceleration	17.72	20.02	2.3
	Deceleration	19.67	20.67	1
	Turn Rate	42.39	50.42	8.03
	Torso Turn Speed Yaw	76.5	90	13.5
	Torso Turn speed pitch	48	56	8

	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
ON1-P	Mobility	Current	New	Change
	Acceleration	17.72	20.02	2.3
	Deceleration	19.67	20.67	1
	Turn Rate	42.39	50.42	8.03
	Torso Turn Speed Yaw	76.5	90	13.5
	Torso Turn speed pitch	48	56	8
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
ON1-V	Mobility	Current	New	Change
	Acceleration	17.72	20.02	2.3
	Deceleration	19.67	20.67	1
	Turn Rate	42.39	50.42	8.03
	Torso Turn Speed Yaw	76.5	90	13.5
	Torso Turn speed pitch	48	56	8
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
ON1-VA	Mobility	Current	New	Change
	Acceleration	17.72	20.02	2.3
	Deceleration	19.67	20.67	1
	Turn Rate	42.39	50.42	8.03
	Torso Turn Speed Yaw	76.5	90	13.5
	Torso Turn speed pitch	48	56	8
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
TNS-4S / TNS-4S (S)	Mobility	Current	New	Change
	Acceleration	24.63	29.26	4.63
	Deceleration	22.67	24.67	2.00
	Turn Rate	50.42	60.16	9.74
	Torso Turn Speed Yaw	90	108	18
	Torso Turn speed pitch	56	68	12
	Arm Speed Yaw	225	248	23
	Arm Speed Pitch	225	248	23
TNS-4P	Mobility	Current	New	Change
	Acceleration	17.72	22.33	4.61
	Deceleration	19.67	21.67	2.00
	Turn Rate	42.39	52.71	10.32
	Torso Turn Speed Yaw	76.5	94.5	18
	Torso Turn speed pitch	48	59	11
	Arm Speed Yaw	191	214	23
	Arm Speed Pitch	191	214	23
TNS-5P	Mobility	Current	New	Change
	Acceleration	17.72	22.33	4.61
	Deceleration	19.67	21.67	2.00
	Turn Rate	42.39	52.71	10.32
	Torso Turn Speed Yaw	76.5	94.5	18
	Torso Turn speed pitch	48	59	11
	Arm Speed Yaw	191	214	23
	Arm Speed Pitch	191	214	23
TNS-5S	Mobility	Current	New	Change
	Acceleration	17.72	22.33	4.61
	Deceleration	19.67	21.67	2.00
	Turn Rate	42.39	52.71	10.32
	Torso Turn Speed Yaw	76.5	94.5	18
	Torso Turn speed pitch	48	59	11

	Arm Speed Yaw	191	214	23
	Arm Speed Pitch	191	214	23
TNS-5T	Mobility	Current	New	Change
	Acceleration	17.72	22.33	4.61
	Deceleration	19.67	21.67	2.00
	Turn Rate	42.39	52.71	10.32
	Torso Turn Speed Yaw	76.5	94.5	18
	Torso Turn speed pitch	48	59	11
	Arm Speed Yaw	191	214	23
	Arm Speed Pitch	191	214	23
TNS-HA (Hero)	Mobility	Current	New	Change
	Acceleration	20.02	24.63	4.61
	Deceleration	20.67	22.67	2.00
	Turn Rate	45.26	55	9.74
	Torso Turn Speed Yaw	81	99	18
	Torso Turn speed pitch	51	62	11
	Arm Speed Yaw	203	225	22
	Arm Speed Pitch	203	225	22
AWS-8Q	Mobility	Current	New	Change
	Acceleration	15.41	17.72	2.31
	Deceleration	17.50	18.44	0.9375
	Turn Rate	40.1	42.39	2.29
	Torso Turn Speed Yaw	72	76.5	4.5
	Torso Turn speed pitch	45	48	3
	Arm Speed Yaw	180	191	11
	Arm Speed Pitch	180	191	11
AWS-8R	Mobility	Current	New	Change
	Acceleration	15.41	17.72	2.31
	Deceleration	17.50	18.44	0.9375
	Turn Rate	40.1	42.39	2.29
	Torso Turn Speed Yaw	72	76.5	4.5
	Torso Turn speed pitch	45	48	3
	Arm Speed Yaw	180	191	11
	Arm Speed Pitch	180	191	11
AWS-8T	Mobility	Current	New	Change
	Acceleration	15.41	17.72	2.31
	Deceleration	17.50	18.44	0.9375
	Turn Rate	40.1	42.39	2.29
	Torso Turn Speed Yaw	72	76.5	4.5
	Torso Turn speed pitch	45	48	3
	Arm Speed Yaw	180	191	11
	Arm Speed Pitch	180	191	11
AWS-8V	Mobility	Current	New	Change
	Acceleration	15.41	17.72	2.31
	Deceleration	17.50	18.44	0.9375
	Turn Rate	40.1	42.39	2.29
	Torso Turn Speed Yaw	72	76.5	4.5
	Torso Turn speed pitch	45	48	3
	Arm Speed Yaw	180	191	11
	Arm Speed Pitch	180	191	11
AWS-9M / AWS-9M(C)	Mobility	Current	New	Change
	Acceleration	15.41	17.72	2.31
	Deceleration	17.50	18.44	0.9375
	Turn Rate	40.1	42.39	2.29
	Torso Turn Speed Yaw	72	76.5	4.5
	Torso Turn speed pitch	45	48	3
	Arm Speed Yaw	180	191	11
	Arm Speed Pitch	180	191	11
AWS-PB	Mobility	Current	New	Change
	Acceleration	20.02	22.33	2.31
	Deceleration	19.375	20.31	0.9375
	Turn Rate	45.26	47.55	2.29
	Torso Turn Speed Yaw	81	85.5	4.5
	Torso Turn speed pitch	51	53	2
	Arm Speed Yaw	203	214	11
	Arm Speed Pitch	203	214	11
VTR-9A1 / VTR-9A1(L)	Mobility	Current	New	Change
	Acceleration	24.63	29.26	4.63
	Deceleration	21.25	23.13	1.875
	Turn Rate	50.42	60.16	9.74
	Torso Turn Speed Yaw	90	108	18
	Torso Turn speed pitch	56	68	12
	Arm Speed Yaw	225	248	23

	Arm Speed Pitch	225	248	23
VTR-9B	Mobility	Current	New	Change
	Acceleration	24.63	29.26	4.63
	Deceleration	21.25	23.13	1.875
	Turn Rate	50.42	60.16	9.74
	Torso Turn Speed Yaw	90	108	18
	Torso Turn speed pitch	56	68	12
	Arm Speed Yaw	225	248	23
	Arm Speed Pitch	225	248	23
VTR-9K	Mobility	Current	New	Change
	Acceleration	24.63	29.26	4.63
	Deceleration	21.25	23.13	1.875
	Turn Rate	50.42	60.16	9.74
	Torso Turn Speed Yaw	90	108	18
	Torso Turn speed pitch	56	68	12
	Arm Speed Yaw	225	248	23
	Arm Speed Pitch	225	248	23
VTR-9S / VTR-9S(C)	Mobility	Current	New	Change
	Acceleration	24.63	29.26	4.63
	Deceleration	21.25	23.13	1.875
	Turn Rate	50.42	60.16	9.74
	Torso Turn Speed Yaw	90	108	18
	Torso Turn speed pitch	56	68	12
	Arm Speed Yaw	225	248	23
	Arm Speed Pitch	225	248	23
VTR-DS	Mobility	Current	New	Change
	Acceleration	24.63	29.26	4.63
	Deceleration	21.25	23.13	1.875
	Turn Rate	50.42	60.16	9.74
	Torso Turn Speed Yaw	90	108	18
	Torso Turn speed pitch	56	68	12
	Arm Speed Yaw	225	248	23
	Arm Speed Pitch	225	248	23
ZEU-5S	Mobility	Current	New	Change
	Acceleration	26.94	36.16	9.22
	Deceleration	22.19	28.75	6.5625
	Turn Rate	52.71	57.86	5.15
	Torso Turn Speed Yaw	94.5	103.5	9
	Torso Turn speed pitch	59	65	6
	Arm Speed Yaw	236	259	23
	Arm Speed Pitch	236	259	23
ZEU-6S / ZEU-6S(R)	Mobility	Current	New	Change
	Acceleration	26.94	36.16	9.22
	Deceleration	22.19	28.75	6.5625
	Turn Rate	52.71	57.86	5.15
	Torso Turn Speed Yaw	94.5	103.5	9
	Torso Turn speed pitch	59	65	6
	Arm Speed Yaw	236	259	23
	Arm Speed Pitch	236	259	23
ZEU-6T / ZEU-6T (C) / ZEU-6T (S)	Mobility	Current	New	Change
	Acceleration	26.94	36.16	9.22
	Deceleration	22.19	28.75	6.5625
	Turn Rate	52.71	57.86	5.15
	Torso Turn Speed Yaw	94.5	103.5	9
	Torso Turn speed pitch	59	65	6
	Arm Speed Yaw	236	259	23
	Arm Speed Pitch	236	259	23

ZEU-9S	Mobility	Current	New	Change
	Acceleration	26.94	36.16	9.22
	Deceleration	22.19	28.75	6.5625
	Turn Rate	52.71	57.86	5.15
	Torso Turn Speed Yaw	94.5	103.5	9
	Torso Turn speed pitch	59	65	6
	Arm Speed Yaw	236	259	23
	Arm Speed Pitch	236	259	23
ZEU-9S2 / ZEU-9S2 (L)	Mobility	Current	New	Change
	Acceleration	26.94	36.16	9.22
	Deceleration	22.19	28.75	6.5625
	Turn Rate	52.71	57.86	5.15
	Torso Turn Speed Yaw	94.5	103.5	9
	Torso Turn speed pitch	59	65	6
	Arm Speed Yaw	236	259	23
	Arm Speed Pitch	236	259	23
ZEU-SK (Hero)	Mobility	Current	New	Change
	Acceleration	26.94	36.16	9.22
	Deceleration	22.19	28.75	6.5625
	Turn Rate	52.71	57.86	5.15
	Torso Turn Speed Yaw	94.5	103.5	9
	Torso Turn speed pitch	59	65	6
	Arm Speed Yaw	236	259	23
	Arm Speed Pitch	236	259	23
BLR-1D	Mobility	Current	New	Change
	Acceleration	20.02	24.63	4.61
	Deceleration	18.24	22.65	4.41176
	Turn Rate	45.26	50.42	5.16
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	225	22
	Arm Speed Pitch	203	225	22
BLR-1G / BLG-1G(P)	Mobility	Current	New	Change
	Acceleration	20.02	24.63	4.61
	Deceleration	18.24	22.65	4.41176
	Turn Rate	45.26	50.42	5.16
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	225	22
	Arm Speed Pitch	203	225	22
BLR-1GHE	Mobility	Current	New	Change
	Acceleration	20.02	24.63	4.61
	Deceleration	18.24	22.65	4.41176
	Turn Rate	45.26	50.42	5.16
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	225	22
	Arm Speed Pitch	203	225	22
BLR-1S	Mobility	Current	New	Change
	Acceleration	20.02	24.63	4.61
	Deceleration	18.24	22.65	4.41176
	Turn Rate	45.26	50.42	5.16
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	225	22
	Arm Speed Pitch	203	225	22
BLR-2C / BLR-2C(C)	Mobility	Current	New	Change
	Acceleration	20.02	24.63	4.61
	Deceleration	18.24	22.65	4.41176
	Turn Rate	45.26	50.42	5.16
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	225	22
	Arm Speed Pitch	203	225	22
BLR-3M	Mobility	Current	New	Change
	Acceleration	20.02	24.63	4.61
	Deceleration	18.24	22.65	4.41176
	Turn Rate	45.26	50.42	5.16

	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	225	22
	Arm Speed Pitch	203	225	22
BLR-3S	Mobility	Current	New	Change
	Acceleration	20.02	24.63	4.61
	Deceleration	18.24	22.65	4.41176
	Turn Rate	45.26	50.42	5.16
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	225	22
	Arm Speed Pitch	203	225	22
STK-3F / STK-3F(C)	Mobility	Current	New	Change
	Acceleration	13.11	15.41	2.3
	Deceleration	15.59	16.47	0.88235
	Turn Rate	37.81	40.1	2.29
	Torso Turn Speed Yaw	67.5	72	4.5
	Torso Turn speed pitch	42	45	3
	Arm Speed Yaw	169	180	11
	Arm Speed Pitch	169	180	11
STK-3Fb / STK-3FB (L)	Mobility	Current	New	Change
	Acceleration	15.41	17.72	2.31
	Deceleration	16.47	17.35	0.88235
	Turn Rate	40.1	42.39	2.29
	Torso Turn Speed Yaw	72	76.5	4.5
	Torso Turn speed pitch	45	48	3
	Arm Speed Yaw	180	191	11
	Arm Speed Pitch	180	191	11
STK-3H	Mobility	Current	New	Change
	Acceleration	13.11	15.41	2.3
	Deceleration	15.59	16.47	0.88235
	Turn Rate	37.81	40.1	2.29
	Torso Turn Speed Yaw	67.5	72	4.5
	Torso Turn speed pitch	42	45	3
	Arm Speed Yaw	169	180	11
	Arm Speed Pitch	169	180	11
STK-4N	Mobility	Current	New	Change
	Acceleration	13.11	15.41	2.3
	Deceleration	15.59	16.47	0.88235
	Turn Rate	37.81	40.1	2.29
	Torso Turn Speed Yaw	67.5	72	4.5
	Torso Turn speed pitch	42	45	3
	Arm Speed Yaw	169	180	11
	Arm Speed Pitch	169	180	11
STK-5M	Mobility	Current	New	Change
	Acceleration	13.11	15.41	2.3
	Deceleration	15.59	16.47	0.88235
	Turn Rate	37.81	40.1	2.29
	Torso Turn Speed Yaw	67.5	72	4.5
	Torso Turn speed pitch	42	45	3
	Arm Speed Yaw	169	180	11
	Arm Speed Pitch	169	180	11
STK-5S	Mobility	Current	New	Change
	Acceleration	13.11	15.41	2.3
	Deceleration	15.59	16.47	0.88235
	Turn Rate	37.81	40.1	2.29
	Torso Turn Speed Yaw	67.5	72	4.5
	Torso Turn speed pitch	42	45	3
	Arm Speed Yaw	169	180	11
	Arm Speed Pitch	169	180	11
STK-M	Mobility	Current	New	Change
	Acceleration	13.11	15.41	2.3
	Deceleration	15.59	16.47	0.88235
	Turn Rate	37.81	40.1	2.29
	Torso Turn Speed Yaw	67.5	72	4.5
	Torso Turn speed pitch	42	45	3
	Arm Speed Yaw	169	180	11
	Arm Speed Pitch	169	180	11
CP-11-A	Mobility	Current	New	Change
	Acceleration	24.63	26.94	2.31
	Deceleration	18.89	19.72	0.83
	Turn Rate	50.42	52.71	2.29
	Torso Turn Speed Yaw	90	94.5	4.5
	Torso Turn speed pitch	56	59	3
	Arm Speed Yaw	225	236	11
	Arm Speed Pitch	225	236	11
CP-10-Q	Mobility	Current	New	Change
	Acceleration	24.63	26.94	2.31

	Deceleration	18.89	19.72	0.83
	Turn Rate	50.42	52.71	2.29
	Torso Turn Speed Yaw	90	94.5	4.5
	Torso Turn speed pitch	56	59	3
	Arm Speed Yaw	225	236	11
	Arm Speed Pitch	225	236	11
CP-10-Z	Mobility	Current	New	Change
	Acceleration	24.63	26.94	2.31
	Deceleration	18.89	19.72	0.83
	Turn Rate	50.42	52.71	2.29
	Torso Turn Speed Yaw	90	94.5	4.5
	Torso Turn speed pitch	56	59	3
	Arm Speed Yaw	225	236	11
	Arm Speed Pitch	225	236	11
CP-11-A-DC	Mobility	Current	New	Change
	Acceleration	24.63	26.94	2.31
	Deceleration	18.89	19.72	0.83
	Turn Rate	50.42	52.71	2.29
	Torso Turn Speed Yaw	90	94.5	4.5
	Torso Turn speed pitch	56	59	3
	Arm Speed Yaw	225	236	11
	Arm Speed Pitch	225	236	11
CP-11-P	Mobility	Current	New	Change
	Acceleration	24.63	26.94	2.31
	Deceleration	18.89	19.72	0.83
	Turn Rate	50.42	52.71	2.29
	Torso Turn Speed Yaw	90	94.5	4.5
	Torso Turn speed pitch	56	59	3
	Arm Speed Yaw	225	236	11
	Arm Speed Pitch	225	236	11
CP-S	Mobility	Current	New	Change
	Acceleration	24.63	26.94	2.31
	Deceleration	18.89	19.72	0.83
	Turn Rate	50.42	52.71	2.29
	Torso Turn Speed Yaw	90	94.5	4.5
	Torso Turn speed pitch	56	59	3
	Arm Speed Yaw	225	236	11
	Arm Speed Pitch	225	236	11
HGN-732	Mobility	Current	New	Change
	Acceleration	24.63	26.94	2.31
	Deceleration	22.22	24.72	2.50
	Turn Rate	50.42	52.71	2.29
	Torso Turn Speed Yaw	90	94.5	4.5
	Torso Turn speed pitch	56	59	3
	Arm Speed Yaw	225	236	11
	Arm Speed Pitch	225	236	11
HGN-732B	Mobility	Current	New	Change
	Acceleration	24.63	26.94	2.31
	Deceleration	22.22	24.72	2.50
	Turn Rate	50.42	52.71	2.29
	Torso Turn Speed Yaw	90	94.5	4.5
	Torso Turn speed pitch	56	59	3
	Arm Speed Yaw	225	236	11
	Arm Speed Pitch	225	236	11
HGN-733	Mobility	Current	New	Change
	Acceleration	24.63	26.94	2.31
	Deceleration	22.22	24.72	2.50
	Turn Rate	50.42	52.71	2.29
	Torso Turn Speed Yaw	90	94.5	4.5
	Torso Turn speed pitch	56	59	3
	Arm Speed Yaw	225	236	11
	Arm Speed Pitch	225	236	11

HGN-733C / HGN-733C(C)	Mobility	Current	New	Change
	Acceleration	24.63	26.94	2.31
	Deceleration	22.22	24.72	2.50
	Turn Rate	50.42	52.71	2.29
	Torso Turn Speed Yaw	90	94.5	4.5
	Torso Turn speed pitch	56	59	3
	Arm Speed Yaw	225	236	11
	Arm Speed Pitch	225	236	11
HGN-733P	Mobility	Current	New	Change
	Acceleration	24.63	26.94	2.31
	Deceleration	22.22	24.72	2.50
	Turn Rate	50.42	52.71	2.29
	Torso Turn Speed Yaw	90	94.5	4.5
	Torso Turn speed pitch	56	59	3
	Arm Speed Yaw	225	236	11
	Arm Speed Pitch	225	236	11
HGN-HM	Mobility	Current	New	Change
	Acceleration	24.63	26.94	2.31
	Deceleration	22.22	24.72	2.50
	Turn Rate	50.42	52.71	2.29
	Torso Turn Speed Yaw	90	94.5	4.5
	Torso Turn speed pitch	56	59	3
	Arm Speed Yaw	225	236	11
	Arm Speed Pitch	225	236	11
MAL-1P	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	13.89	14.72	0.83333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
MAL-1R / MAL-1R(R)	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	13.89	14.72	0.83333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
MAL-2P	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	13.89	14.72	0.83333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
MAL-KO (Hero)	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	13.89	14.72	0.83333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
MAL-MX90 / MAL-MX90(C)	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	13.89	14.72	0.83333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3

	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
BNC-3E	Mobility	Current	New	Change
	Acceleration	17.72	24.63	6.91
	Deceleration	15.53	17.89	2.36842
	Turn Rate	42.39	50.42	8.03
	Torso Turn Speed Yaw	76.5	90	13.5
	Torso Turn speed pitch	48	56	8
	Arm Speed Yaw	191	225	34
	Arm Speed Pitch	191	225	34
BNC-3M / BNC-3M(C)	Mobility	Current	New	Change
	Acceleration	17.72	24.63	6.91
	Deceleration	15.53	17.89	2.36842
	Turn Rate	42.39	50.42	8.03
	Torso Turn Speed Yaw	76.5	90	13.5
	Torso Turn speed pitch	48	56	8
	Arm Speed Yaw	191	225	34
	Arm Speed Pitch	191	225	34
BNC-3S	Mobility	Current	New	Change
	Acceleration	13.11	15.41	2.3
	Deceleration	13.95	14.74	0.78947
	Turn Rate	37.81	40.1	2.29
	Torso Turn Speed Yaw	67.5	72	4.5
	Torso Turn speed pitch	42	45	3
	Arm Speed Yaw	169	180	11
	Arm Speed Pitch	169	180	11
BNC-LM (Hero)	Mobility	Current	New	Change
	Acceleration	17.72	24.63	6.91
	Deceleration	15.53	17.89	2.36842
	Turn Rate	42.39	50.42	8.03
	Torso Turn Speed Yaw	76.5	90	13.5
	Torso Turn speed pitch	48	56	8
	Arm Speed Yaw	191	225	34
	Arm Speed Pitch	191	225	34
BNC-SR (Hero)	Mobility	Current	New	Change
	Acceleration	17.72	24.63	6.91
	Deceleration	15.53	17.89	2.36842
	Turn Rate	42.39	50.42	8.03
	Torso Turn Speed Yaw	76.5	90	13.5
	Torso Turn speed pitch	48	56	8
	Arm Speed Yaw	191	225	34
	Arm Speed Pitch	191	225	34
NSR-9J / NSR-9J(S)	Mobility	Current	New	Change
	Acceleration	9.645	13.11	3.465
	Deceleration	12.76	13.95	1.18421
	Turn Rate	33.8	37.81	4.01
	Torso Turn Speed Yaw	60.75	67.5	6.75
	Torso Turn speed pitch	38	42	4
	Arm Speed Yaw	152	169	17
	Arm Speed Pitch	152	169	17
NSR-9FC	Mobility	Current	New	Change
	Acceleration	9.645	13.11	3.465
	Deceleration	12.76	13.95	1.18421
	Turn Rate	33.8	37.81	4.01
	Torso Turn Speed Yaw	60.75	67.5	6.75
	Torso Turn speed pitch	38	42	4
	Arm Speed Yaw	152	169	17
	Arm Speed Pitch	152	169	17
NSR-9S	Mobility	Current	New	Change
	Acceleration	9.645	13.11	3.465
	Deceleration	12.76	13.95	1.18421
	Turn Rate	33.8	37.81	4.01
	Torso Turn Speed Yaw	60.75	67.5	6.75
	Torso Turn speed pitch	38	42	4
	Arm Speed Yaw	152	169	17
	Arm Speed Pitch	152	169	17
NSR-9P / NSR-9P(C)	Mobility	Current	New	Change
	Acceleration	9.645	13.11	3.465
	Deceleration	12.76	13.95	1.18421
	Turn Rate	33.8	37.81	4.01
	Torso Turn Speed Yaw	60.75	67.5	6.75
	Torso Turn speed pitch	38	42	4
	Arm Speed Yaw	152	169	17
	Arm Speed Pitch	152	169	17
NSR-10P	Mobility	Current	New	Change

	Acceleration	9.645	13.11	3.465
	Deceleration	12.76	13.95	1.18421
	Turn Rate	33.8	37.81	4.01
	Torso Turn Speed Yaw	60.75	67.5	6.75
	Torso Turn speed pitch	38	42	4
	Arm Speed Yaw	152	169	17
	Arm Speed Pitch	152	169	17
NSR-WP (Hero)	Mobility	Current	New	Change
	Acceleration	9.645	13.11	3.465
	Deceleration	12.76	13.95	1.18421
	Turn Rate	33.8	37.81	4.01
	Torso Turn Speed Yaw	60.75	67.5	6.75
	Torso Turn speed pitch	38	42	4
	Arm Speed Yaw	152	169	17
	Arm Speed Pitch	152	169	17
ANH-1A	Mobility	Current	New	Change
	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375
	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6
ANH-2A / ANH-2A (S)	Mobility	Current	New	Change
	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375
	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6
ANH-1E	Mobility	Current	New	Change
	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375
	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6
ANH-1X	Mobility	Current	New	Change
	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375
	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6
ANH-1P	Mobility	Current	New	Change
	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375
	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6
ANH-MB (HERO)	Mobility	Current	New	Change
	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375
	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6

AS7-BH	Mobility	Current	New	Change
	Acceleration	13.11	22.33	9.22
	Deceleration	13.25	16.25	3
	Turn Rate	37.81	47.55	9.74
	Torso Turn Speed Yaw	67.5	94.5	27
	Torso Turn speed pitch	42	59	17
	Arm Speed Yaw	169	214	45
	Arm Speed Pitch	169	214	45
AS7-D / AS7-D(F)	Mobility	Current	New	Change
	Acceleration	8.5	15.41	6.91
	Deceleration	11.75	14.00	2.25
	Turn Rate	32.65	40.1	7.45
	Torso Turn Speed Yaw	58.5	81	22.5
	Torso Turn speed pitch	37	51	14
	Arm Speed Yaw	146	180	34
	Arm Speed Pitch	146	180	34
AS7-D-DC	Mobility	Current	New	Change
	Acceleration	8.5	15.41	6.91
	Deceleration	11.75	14.00	2.25
	Turn Rate	32.65	40.1	7.45
	Torso Turn Speed Yaw	58.5	81	22.5
	Torso Turn speed pitch	37	51	14
	Arm Speed Yaw	146	180	34
	Arm Speed Pitch	146	180	34
AS7-K	Mobility	Current	New	Change
	Acceleration	8.5	15.41	6.91
	Deceleration	11.75	14.00	2.25
	Turn Rate	32.65	40.1	7.45
	Torso Turn Speed Yaw	58.5	81	22.5
	Torso Turn speed pitch	37	51	14
	Arm Speed Yaw	146	180	34
	Arm Speed Pitch	146	180	34
AS7-KR	Mobility	Current	New	Change
	Acceleration	8.5	15.41	6.91
	Deceleration	11.75	14.00	2.25
	Turn Rate	32.65	40.1	7.45
	Torso Turn Speed Yaw	58.5	81	22.5
	Torso Turn speed pitch	37	51	14
	Arm Speed Yaw	146	180	34
	Arm Speed Pitch	146	180	34
AS7-RS / AS7-RS(C)	Mobility	Current	New	Change
	Acceleration	8.5	15.41	6.91

Deceleration	11.75	14.00	2.25
Turn Rate	32.65	40.1	7.45
Torso Turn Speed Yaw	58.5	81	22.5
Torso Turn speed pitch	37	51	14
Arm Speed Yaw	146	180	34
Arm Speed Pitch	146	180	34

AS7-S / AS7-S (L)	Mobility	Current	New	Change
	Acceleration	8.5	15.41	6.91
	Deceleration	11.75	14.00	2.25
	Turn Rate	32.65	40.1	7.45
	Torso Turn Speed Yaw	58.5	81	22.5
	Torso Turn speed pitch	37	51	14
	Arm Speed Yaw	146	180	34
	Arm Speed Pitch	146	180	34

FNR-5 / FNR-5 (S)	Mobility	Current	New	Change
	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375
	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6

FNR-5B	Mobility	Current	New	Change
	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375
	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6

FNR-6U	Mobility	Current	New	Change
	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375
	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6

FNR-5E	Mobility	Current	New	Change
	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375
	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6

FNR-6R	Mobility	Current	New	Change
	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375

	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6
FNR-WR (HERO)	Mobility	Current	New	Change
	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375
	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6
KGC-000 / KGC-000 (L)	Mobility	Current	New	Change
	Acceleration	8.5	10.79	2.29
	Deceleration	11.75	12.50	0.75
	Turn Rate	32.65	40.1	7.45
	Torso Turn Speed Yaw	67.5	72	4.5
	Torso Turn speed pitch	42	45	3
	Arm Speed Yaw	146	158	12
	Arm Speed Pitch	146	158	12
KGC-0000	Mobility	Current	New	Change
	Acceleration	8.5	10.79	2.29
	Deceleration	11.75	12.50	0.75
	Turn Rate	32.65	40.1	7.45
	Torso Turn Speed Yaw	67.5	72	4.5
	Torso Turn speed pitch	42	45	3
	Arm Speed Yaw	146	158	12
	Arm Speed Pitch	146	158	12
KGC-000B / KGC-000B (C)	Mobility	Current	New	Change
KGC-000B (S)	Acceleration	8.5	10.79	2.29
	Deceleration	11.75	12.50	0.75
	Turn Rate	32.65	40.1	7.45
	Torso Turn Speed Yaw	67.5	72	4.5
	Torso Turn speed pitch	42	45	3
	Arm Speed Yaw	146	158	12
	Arm Speed Pitch	146	158	12
KGC-KJ (Hero)	Mobility	Current	New	Change
	Acceleration	8.5	10.79	2.29
	Deceleration	11.75	12.50	0.75
	Turn Rate	32.65	40.1	7.45
	Torso Turn Speed Yaw	67.5	72	4.5
	Torso Turn speed pitch	42	45	3
	Arm Speed Yaw	146	158	12
	Arm Speed Pitch	146	158	12

ACH-A	ACH-A			
HD	Mobility	Current	New	Change
	Acceleration	50	52.31	2.31
	Deceleration	84.1666667	86.67	2.5
	Turn Rate	77.92	80.21	2.29
	Torso Turn Speed Yaw	139.5	144	4.5
	Torso Turn speed pitch	87	90	3
	Arm Speed Yaw	349	360	11
	Arm Speed Pitch	349	360	11
ACH-B	ACH-B			
HD	Mobility	Current	New	Change
	Acceleration	50	52.31	2.31
	Deceleration	84.1666667	86.67	2.5
	Turn Rate	77.92	80.21	2.29
	Torso Turn Speed Yaw	139.5	144	4.5
	Torso Turn speed pitch	87	90	3
	Arm Speed Yaw	349	360	11
	Arm Speed Pitch	349	360	11
ACH-C	ACH-C			
HD	Mobility	Current	New	Change
	Acceleration	50	52.31	2.31
	Deceleration	84.1666667	86.67	2.5
	Turn Rate	77.92	80.21	2.29
	Torso Turn Speed Yaw	139.5	144	4.5
	Torso Turn speed pitch	87	90	3
	Arm Speed Yaw	349	360	11
	Arm Speed Pitch	349	360	11
ACH-E	ACH-E			
HD	Mobility	Current	New	Change
	Acceleration	50	52.31	2.31
	Deceleration	84.17	86.67	2.5
	Turn Rate	77.92	80.21	2.29
	Torso Turn Speed Yaw	139.5	144	4.5
	Torso Turn speed pitch	87	90	3
	Arm Speed Yaw	349	360	11
	Arm Speed Pitch	349	360	11
Prime / ACH-Prime (C) / (-Prime / ACH-Prime (C) / (I) / (S)				
HD	Mobility	Current	New	Change
	Acceleration	50	52.31	2.31
	Deceleration	84.1666667	86.67	2.5
	Turn Rate	77.92	80.21	2.29
	Torso Turn Speed Yaw	139.5	144	4.5
	Torso Turn speed pitch	87	90	3
	Arm Speed Yaw	349	360	11
	Arm Speed Pitch	349	360	11
ACH-SH (Hero)	ACH-SH (Hero)			
HD	Mobility	Current	New	Change
	Acceleration	50	52.31	2.31
	Deceleration	84.17	86.67	2.5
	Turn Rate	77.92	80.21	2.29
	Torso Turn Speed Yaw	139.5	144	4.5
	Torso Turn speed pitch	87	90	3
	Arm Speed Yaw	349	360	11
	Arm Speed Pitch	349	360	11
ADR-A	ADR-A			
HD	Mobility	Current	New	Change
	Acceleration	43.08	54.63	11.55
	Deceleration	65.7142857	70.00	4.28571429
	Turn Rate	70.47	75.05	4.58
	Torso Turn Speed Yaw	126	135	9
	Torso Turn speed pitch	79	84	5
	Arm Speed Yaw	315	338	23
	Arm Speed Pitch	315	338	23
ADR-B	ADR-B			
HD	Mobility	Current	New	Change
	Acceleration	43.08	54.63	11.55
	Deceleration	65.7142857	70.00	4.28571429
	Turn Rate	70.47	75.05	4.58
	Torso Turn Speed Yaw	126	135	9
	Torso Turn speed pitch	79	84	5
	Arm Speed Yaw	315	338	23
	Arm Speed Pitch	315	338	23
ADR-CN (Hero)	ADR-CN (Hero)			
HD	Mobility	Current	New	Change
	Acceleration	43.08	54.63	11.55
	Deceleration	65.7142857	70.00	4.28571429
	Turn Rate	70.47	75.05	4.58
	Torso Turn Speed Yaw	126	135	9
	Torso Turn speed pitch	79	84	5
	Arm Speed Yaw	315	338	23
	Arm Speed Pitch	315	338	23
ADR-D	ADR-D			
HD	Mobility	Current	New	Change

	Acceleration	43.08	54.63	11.55
	Deceleration	65.7142857	70.00	4.28571429
	Turn Rate	70.47	75.05	4.58
	Torso Turn Speed Yaw	126	135	9
	Torso Turn speed pitch	79	84	5
	Arm Speed Yaw	315	338	23
	Arm Speed Pitch	315	338	23
Prime / ADR-Prime(C) / (-Prime / ADR-Prime(C) / (G) / (I)				
HD	Mobility	Current	New	Change
	Acceleration	43.08	54.63	11.55
	Deceleration	65.7142857	70.00	4.28571429
	Turn Rate	70.47	75.05	4.58
	Torso Turn Speed Yaw	126	135	9
	Torso Turn speed pitch	79	84	5
	Arm Speed Yaw	315	338	23
	Arm Speed Pitch	315	338	23
COU-BA (Hero)				
HD	Mobility	Current	New	Change
	Acceleration	43.08	50	6.92
	Deceleration	65.7142857	65.71	0
	Turn Rate	70.47	70.47	0
	Torso Turn Speed Yaw	126	126	0
	Torso Turn speed pitch	79	79	0
	Arm Speed Yaw	315	315	0
	Arm Speed Pitch	315	315	0
COU-C				
HD	Mobility	Current	New	Change
	Acceleration	43.08	50	6.92
	Deceleration	65.71	65.71	0
	Turn Rate	70.47	70.47	0
	Torso Turn Speed Yaw	126	126	0
	Torso Turn speed pitch	79	79	0
	Arm Speed Yaw	315	315	0
	Arm Speed Pitch	315	315	0
COU-D				
HD	Mobility	Current	New	Change
	Acceleration	43.08	50	6.92
	Deceleration	65.71	65.71	0
	Turn Rate	70.47	70.47	0
	Torso Turn Speed Yaw	126	126	0
	Torso Turn speed pitch	79	79	0
	Arm Speed Yaw	315	315	0
	Arm Speed Pitch	315	315	0
COU-E				
HD	Mobility	Current	New	Change
	Acceleration	43.08	50	6.92
	Deceleration	65.71	65.71	0
	Turn Rate	70.47	70.47	0
	Torso Turn Speed Yaw	126	126	0
	Torso Turn speed pitch	79	79	0
	Arm Speed Yaw	315	315	0
	Arm Speed Pitch	315	315	0
COU-H				
HD	Mobility	Current	New	Change
	Acceleration	43.08	50	6.92
	Deceleration	65.71	65.71	0
	Turn Rate	70.47	70.47	0
	Torso Turn Speed Yaw	126	126	0
	Torso Turn speed pitch	79	79	0
	Arm Speed Yaw	315	315	0
	Arm Speed Pitch	315	315	0
OU-PRIME / COU-PRIME				
HD	Mobility	Current	New	Change
	Acceleration	43.08	50	6.92
	Deceleration	65.71	65.71	0
	Turn Rate	70.47	70.47	0
	Torso Turn Speed Yaw	126	126	0
	Torso Turn speed pitch	79	79	0
	Arm Speed Yaw	315	315	0
	Arm Speed Pitch	315	315	0
-IIC / JR7-IIC (O) / JR7-IIC (C)				
Quirk	Mobility	Current	New	Change
	Acceleration	66.15	75.39	9.24
	Deceleration	87.14	87.14	0.00
	Turn Rate	95.1	95.1	0
	Torso Turn Speed Yaw	171	171	0
	Torso Turn speed pitch	107	107	0
	Arm Speed Yaw	428	428	0
	Arm Speed Pitch	428	428	0
JR7-IIC-2	JR7-IIC-2			

Quirk	Mobility	Current	New	Change
	Acceleration	66.15	75.39	9.24
	Deceleration	87.14	87.14	0.00
	Turn Rate	95.1	95.1	0
	Torso Turn Speed Yaw	171	171	0
	Torso Turn speed pitch	107	107	0
	Arm Speed Yaw	428	428	0
	Arm Speed Pitch	428	428	0
JR7-IIC-3	JR7-IIC-3			
Quirk	Mobility	Current	New	Change
	Acceleration	66.15	75.39	9.24
	Deceleration	87.14	87.14	0.00
	Turn Rate	95.1	95.1	0
	Torso Turn Speed Yaw	171	171	0
	Torso Turn speed pitch	107	107	0
	Arm Speed Yaw	428	428	0
	Arm Speed Pitch	428	428	0
JR7-IIC-A	JR7-IIC-A			
Quirk	Mobility	Current	New	Change
	Acceleration	66.15	75.39	9.24
	Deceleration	87.14	87.14	0.00
	Turn Rate	95.1	95.1	0
	Torso Turn Speed Yaw	171	171	0
	Torso Turn speed pitch	107	107	0
	Arm Speed Yaw	428	428	0
	Arm Speed Pitch	428	428	0
JR7-IIC-FY (Hero)	JR7-IIC-FY (Hero)			
Quirk	Mobility	Current	New	Change
	Acceleration	66.15	75.39	9.24
	Deceleration	87.14	87.14	0.00
	Turn Rate	95.1	95.1	0
	Torso Turn Speed Yaw	171	171	0
	Torso Turn speed pitch	107	107	0
	Arm Speed Yaw	428	428	0
	Arm Speed Pitch	428	428	0
PR-PRIME / VPR-Prime (/PR-PRIME / VPR-Prime (S)				
HD	Mobility	Current	New	Change
	Acceleration	61.55	68.47	6.92
	Deceleration	72.5	78.13	5.625
	Turn Rate	90.52	97.97	7.45
	Torso Turn Speed Yaw	162	175.5	13.5
	Torso Turn speed pitch	101	110	9
	Arm Speed Yaw	405	439	34
	Arm Speed Pitch	405	439	34
VPR-A	VPR-A			
HD	Mobility	Current	New	Change
	Acceleration	61.55	68.47	6.92
	Deceleration	72.5	78.13	5.625
	Turn Rate	90.52	97.97	7.45
	Torso Turn Speed Yaw	162	175.5	13.5
	Torso Turn speed pitch	101	110	9
	Arm Speed Yaw	405	439	34
	Arm Speed Pitch	405	439	34
VPR-B	VPR-B			
HD	Mobility	Current	New	Change
	Acceleration	61.55	68.47	6.92
	Deceleration	72.5	78.13	5.625
	Turn Rate	90.52	97.97	7.45
	Torso Turn Speed Yaw	162	175.5	13.5
	Torso Turn speed pitch	101	110	9
	Arm Speed Yaw	405	439	34
	Arm Speed Pitch	405	439	34
VPR-C	VPR-C			
HD	Mobility	Current	New	Change
	Acceleration	47.71	68.47	20.76
	Deceleration	61.25	78.13	16.875
	Turn Rate	75.05	97.97	22.92
	Torso Turn Speed Yaw	135	175.5	40.5
	Torso Turn speed pitch	84	110	26
	Arm Speed Yaw	338	439	101
	Arm Speed Pitch	338	439	101
VPR-D	VPR-D			
HD	Mobility	Current	New	Change
	Acceleration	61.55	68.47	6.92
	Deceleration	72.5	78.13	5.625
	Turn Rate	90.52	97.97	7.45
	Torso Turn Speed Yaw	162	175.5	13.5
	Torso Turn speed pitch	101	110	9
	Arm Speed Yaw	405	439	34
	Arm Speed Pitch	405	439	34
VPR-M (Hero)	VPR-M (Hero)			
HD	Mobility	Current	New	Change
	Acceleration	61.55	68.47	6.92
	Deceleration	72.5	78.13	5.625

	Turn Rate	90.52	97.97	7.45
	Torso Turn Speed Yaw	162	175.5	13.5
	Torso Turn speed pitch	101	110	9
	Arm Speed Yaw	405	439	34
	Arm Speed Pitch	405	439	34
IFR-A	IFR-A			
HD	Mobility	Current	New	Change
	Acceleration	59.24	63.85	4.61
	Deceleration	62.78	66.11	3.33333333
	Turn Rate	87.66	92.81	5.15
	Torso Turn Speed Yaw	157.5	166.5	9
	Torso Turn speed pitch	98	104	6
	Arm Speed Yaw	394	416	22
	Arm Speed Pitch	394	416	22
IFR-B	IFR-B			
HD	Mobility	Current	New	Change
	Acceleration	59.24	63.85	4.61
	Deceleration	62.78	66.11	3.33333333
	Turn Rate	87.66	92.81	5.15
	Torso Turn Speed Yaw	157.5	166.5	9
	Torso Turn speed pitch	98	104	6
	Arm Speed Yaw	394	416	22
	Arm Speed Pitch	394	416	22
IFR-C	IFR-C			
HD	Mobility	Current	New	Change
	Acceleration	59.24	63.85	4.61
	Deceleration	62.78	66.11	3.33333333
	Turn Rate	87.66	92.81	5.15
	Torso Turn Speed Yaw	157.5	166.5	9
	Torso Turn speed pitch	98	104	6
	Arm Speed Yaw	394	416	22
	Arm Speed Pitch	394	416	22
IFR-D	IFR-D			
HD	Mobility	Current	New	Change
	Acceleration	59.24	63.85	4.61
	Deceleration	62.78	66.11	3.33333333
	Turn Rate	87.66	92.81	5.15
	Torso Turn Speed Yaw	157.5	166.5	9
	Torso Turn speed pitch	98	104	6
	Arm Speed Yaw	394	416	22
	Arm Speed Pitch	394	416	22
IFR-P	IFR-P			
HD	Mobility	Current	New	Change
	Acceleration	59.24	63.85	4.61
	Deceleration	62.78	66.11	3.33333333
	Turn Rate	87.66	92.81	5.15
	Torso Turn Speed Yaw	157.5	166.5	9
	Torso Turn speed pitch	98	104	6
	Arm Speed Yaw	394	416	22
	Arm Speed Pitch	394	416	22
IFR-Prime / IFR-Prime (I)	IFR-Prime / IFR-Prime (I)			
HD	Mobility	Current	New	Change
	Acceleration	59.24	63.85	4.61
	Deceleration	62.78	66.11	3.33333333
	Turn Rate	87.66	92.81	5.15
	Torso Turn Speed Yaw	157.5	166.5	9
	Torso Turn speed pitch	98	104	6
	Arm Speed Yaw	394	416	22
	Arm Speed Pitch	394	416	22
IFR-RC (Hero)	IFR-RC (Hero)			
HD	Mobility	Current	New	Change
	Acceleration	59.24	63.85	4.61
	Deceleration	62.78	66.11	3.33333333
	Turn Rate	87.66	92.81	5.15
	Torso Turn Speed Yaw	157.5	166.5	9
	Torso Turn speed pitch	98	104	6
	Arm Speed Yaw	394	416	22
	Arm Speed Pitch	394	416	22
NVA-A	NVA-A			
HD	Mobility	Current	New	Change
	Acceleration	29.26	29.26	0
	Deceleration	37	37.00	0
	Turn Rate	55	60.16	5.16
	Torso Turn Speed Yaw	99	108	9
	Torso Turn speed pitch	62	68	6
	Arm Speed Yaw	248	248	0
	Arm Speed Pitch	248	248	0
NVA-B	NVA-B			
HD	Mobility	Current	New	Change
	Acceleration	29.26	29.26	0
	Deceleration	37	37.00	0
	Turn Rate	55	60.16	5.16
	Torso Turn Speed Yaw	99	108	9

		Torso Turn speed pitch	62	68	6
		Arm Speed Yaw	248	248	0
		Arm Speed Pitch	248	248	0
NVA-BK (Hero)	NVA-BK (Hero)				
HD	Mobility	Current	New	Change	
		Acceleration	29.26	29.26	0
		Deceleration	37	37.00	0
		Turn Rate	55	60.16	5.16
		Torso Turn Speed Yaw	99	108	9
		Torso Turn speed pitch	62	68	6
		Arm Speed Yaw	248	248	0
		Arm Speed Pitch	248	248	0
NVA-C	NVA-C				
HD	Mobility	Current	New	Change	
		Acceleration	29.26	29.26	0
		Deceleration	37	37.00	0
		Turn Rate	55	60.16	5.16
		Torso Turn Speed Yaw	99	108	9
		Torso Turn speed pitch	62	68	6
		Arm Speed Yaw	248	248	0
		Arm Speed Pitch	248	248	0
NVA-D / NVA-D (L)	NVA-D / NVA-D (L)				
HD	Mobility	Current	New	Change	
		Acceleration	29.26	29.26	0
		Deceleration	37	37.00	0
		Turn Rate	55	60.16	5.16
		Torso Turn Speed Yaw	99	108	9
		Torso Turn speed pitch	62	68	6
		Arm Speed Yaw	248	248	0
		Arm Speed Pitch	248	248	0
ne / NVA-Prime (I) / NVA-	me / NVA-Prime (I) / NVA-Prime(G)				
HD	Mobility	Current	New	Change	
		Acceleration	29.26	29.26	0
		Deceleration	37	37.00	0
		Turn Rate	55	60.16	5.16
		Torso Turn Speed Yaw	99	108	9
		Torso Turn speed pitch	62	68	6
		Arm Speed Yaw	248	248	0
		Arm Speed Pitch	248	248	0
NVA-S / NVA-S(C)	NVA-S / NVA-S(C)				
HD	Mobility	Current	New	Change	
		Acceleration	29.26	29.26	0
		Deceleration	37	37.00	0
		Turn Rate	55	60.16	5.16
		Torso Turn Speed Yaw	99	108	9
		Torso Turn speed pitch	62	68	6
		Arm Speed Yaw	248	248	0
		Arm Speed Pitch	248	248	0
SCR-A	SCR-A				
HD	Mobility	Current	New	Change	
		Acceleration	31.55	38.47	6.92
		Deceleration	35	39.09	4.09090909
		Turn Rate	57.86	65.31	7.45
		Torso Turn Speed Yaw	103.5	117	13.5
		Torso Turn speed pitch	65	73	8
		Arm Speed Yaw	259	293	34
		Arm Speed Pitch	259	293	34
SCR-B	SCR-B				
HD	Mobility	Current	New	Change	
		Acceleration	31.55	38.47	6.92
		Deceleration	35	39.09	4.09090909
		Turn Rate	57.86	65.31	7.45
		Torso Turn Speed Yaw	103.5	117	13.5
		Torso Turn speed pitch	65	73	8
		Arm Speed Yaw	259	293	34
		Arm Speed Pitch	259	293	34
SCR-C	SCR-C				
HD	Mobility	Current	New	Change	
		Acceleration	31.55	38.47	6.92
		Deceleration	35	39.09	4.09090909
		Turn Rate	57.86	65.31	7.45
		Torso Turn Speed Yaw	103.5	117	13.5
		Torso Turn speed pitch	65	73	8
		Arm Speed Yaw	259	293	34
		Arm Speed Pitch	259	293	34
SCR-D	SCR-D				
HD	Mobility	Current	New	Change	
		Acceleration	31.55	38.47	6.92
		Deceleration	35	39.09	4.09090909
		Turn Rate	57.86	65.31	7.45
		Torso Turn Speed Yaw	103.5	117	13.5
		Torso Turn speed pitch	65	73	8
		Arm Speed Yaw	259	293	34
		Arm Speed Pitch	259	293	34

SCR-LC (Hero)	SCR-LC (Hero)			
HD	Mobility	Current	New	Change
	Acceleration	31.55	38.47	6.92
	Deceleration	35	39.09	4.09090909
	Turn Rate	57.86	65.31	7.45
	Torso Turn Speed Yaw	103.5	117	13.5
	Torso Turn speed pitch	65	73	8
	Arm Speed Yaw	259	293	34
	Arm Speed Pitch	259	293	34
me / SCR-Prime (I) / (S)	me / SCR-Prime (I) / (S) / (G) / (C)			
HD (1E)	Mobility	Current	New	Change
	Acceleration	31.55	38.47	6.92
	Deceleration	35	39.09	4.09090909
	Turn Rate	57.86	65.31	7.45
	Torso Turn Speed Yaw	103.5	117	13.5
	Torso Turn speed pitch	65	73	8
	Arm Speed Yaw	259	293	34
	Arm Speed Pitch	259	293	34
NCT-A	NCT-A			
HD	Mobility	Current	New	Change
	Acceleration	20.02	22.33	2.31
	Deceleration	22.14	23.21	1.07142857
	Turn Rate	45.26	47.55	2.29
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	214	11
	Arm Speed Pitch	203	214	11
NCT-B	NCT-B			
HD	Mobility	Current	New	Change
	Acceleration	20.02	22.33	2.31
	Deceleration	22.14	23.21	1.07142857
	Turn Rate	45.26	47.55	2.29
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	214	11
	Arm Speed Pitch	203	214	11
NCT-C	NCT-C			
HD	Mobility	Current	New	Change
	Acceleration	20.02	22.33	2.31
	Deceleration	22.14	23.21	1.07142857
	Turn Rate	45.26	47.55	2.29
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	214	11
	Arm Speed Pitch	203	214	11
NCT-CC (HERO)	NCT-CC (HERO)			
HD	Mobility	Current	New	Change
	Acceleration	20.02	22.33	2.31
	Deceleration	22.14	23.21	1.07142857
	Turn Rate	45.26	47.55	2.29
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	214	11
	Arm Speed Pitch	203	214	11
NCT-D	NCT-D			
HD	Mobility	Current	New	Change
	Acceleration	20.02	22.33	2.31
	Deceleration	22.14	23.21	1.07142857
	Turn Rate	45.26	47.55	2.29
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	214	11
	Arm Speed Pitch	203	214	11
CT-PRIME / NCT PRIME	CT-PRIME / NCT PRIME (S)			
HD	Mobility	Current	New	Change
	Acceleration	20.02	22.33	2.31
	Deceleration	22.14	23.21	1.07142857
	Turn Rate	45.26	47.55	2.29
	Torso Turn Speed Yaw	81	90	9
	Torso Turn speed pitch	51	56	5
	Arm Speed Yaw	203	214	11
	Arm Speed Pitch	203	214	11
SMN-B	SMN-B			
HD	Mobility	Current	New	Change
	Acceleration	40.79	40.79	0
	Deceleration	31.7857143	35.00	3.21428571
	Turn Rate	67.6	75.05	7.45
	Torso Turn Speed Yaw	121.5	121.5	0
	Torso Turn speed pitch	76	76	0
	Arm Speed Yaw	304	304	0
	Arm Speed Pitch	304	304	0
SMN-C	SMN-C			

HD	Mobility	Current	New	Change
	Acceleration	40.79	40.79	0
	Deceleration	31.7857143	35.00	3.21428571
	Turn Rate	67.6	75.05	7.45
	Torso Turn Speed Yaw	121.5	121.5	0
	Torso Turn speed pitch	76	76	0
	Arm Speed Yaw	304	304	0
	Arm Speed Pitch	304	304	0
SMN-D	SMN-D			
HD	Mobility	Current	New	Change
	Acceleration	40.79	40.79	0
	Deceleration	31.7857143	35.00	3.21428571
	Turn Rate	67.6	75.05	7.45
	Torso Turn Speed Yaw	121.5	121.5	0
	Torso Turn speed pitch	76	76	0
	Arm Speed Yaw	304	304	0
	Arm Speed Pitch	304	304	0
SMN-F / SMN-F (L)	SMN-F / SMN-F (L)			
HD	Mobility	Current	New	Change
	Acceleration	40.79	40.79	0
	Deceleration	31.7857143	35.00	3.21428571
	Turn Rate	67.6	75.05	7.45
	Torso Turn Speed Yaw	121.5	121.5	0
	Torso Turn speed pitch	76	76	0
	Arm Speed Yaw	304	304	0
	Arm Speed Pitch	304	304	0
SMN-M / SMN-M (L)	SMN-M / SMN-M (L)			
HD	Mobility	Current	New	Change
	Acceleration	40.79	40.79	0
	Deceleration	31.7857143	35.00	3.21428571
	Turn Rate	67.6	75.05	7.45
	Torso Turn Speed Yaw	121.5	121.5	0
	Torso Turn speed pitch	76	76	0
	Arm Speed Yaw	304	304	0
	Arm Speed Pitch	304	304	0
ne / SMN-Prime (I) / SMN-Prime (G)	ne / SMN-Prime (I) / SMN-Prime (G)			
HD	Mobility	Current	New	Change
	Acceleration	40.79	40.79	0
	Deceleration	31.7857143	35.00	3.21428571
	Turn Rate	67.6	75.05	7.45
	Torso Turn Speed Yaw	121.5	121.5	0
	Torso Turn speed pitch	76	76	0
	Arm Speed Yaw	304	304	0
	Arm Speed Pitch	304	304	0
SMN-PD (Hero)	SMN-PD (Hero)			
HD	Mobility	Current	New	Change
	Acceleration	40.79	40.79	0
	Deceleration	31.7857143	35.00	3.21428571
	Turn Rate	67.6	75.05	7.45
	Torso Turn Speed Yaw	121.5	121.5	0
	Torso Turn speed pitch	76	76	0
	Arm Speed Yaw	304	304	0
	Arm Speed Pitch	304	304	0
ON1-IIC / ON1-IIC(O)	ON1-IIC / ON1-IIC(O)			
Quirk	Mobility	Current	New	Change
Base Armor CT	Acceleration	17.72	20.02	2.3
Base Armor LT	Deceleration	19.6666667	22.67	3
Base Armor RT	Turn Rate	42.39	50.42	8.03
Base Armor LA	Torso Turn Speed Yaw	76.5	90	13.5
Base Armor RA	Torso Turn speed pitch	48	56	8
Base Armor LL	Arm Speed Yaw	191	203	12
Base Armor RL	Arm Speed Pitch	191	203	12
ON1-IIC-A / ON1-IIC-A (C)	ON1-IIC-A / ON1-IIC-A (C)			
Quirk	Mobility	Current	New	Change
Base Armor CT	Acceleration	17.72	20.02	2.3
Base Armor LT	Deceleration	19.6666667	22.67	3
Base Armor RT	Turn Rate	42.39	50.42	8.03
Base Armor LA	Torso Turn Speed Yaw	76.5	90	13.5
Base Armor RA	Torso Turn speed pitch	48	56	8
Base Armor LL	Arm Speed Yaw	191	203	12
Base Armor RL	Arm Speed Pitch	191	203	12
ON1-IIC-B	ON1-IIC-B			
Quirk	Mobility	Current	New	Change
Base Armor CT	Acceleration	17.72	20.02	2.3
Base Armor LT	Deceleration	19.6666667	22.67	3
Base Armor RT	Turn Rate	42.39	50.42	8.03
Base Armor LA	Torso Turn Speed Yaw	76.5	90	13.5
Base Armor RA	Torso Turn speed pitch	48	56	8

Base Armor LL	Arm Speed Yaw	191	203	12
Base Armor RL	Arm Speed Pitch	191	203	12
ON1-IIC-C	ON1-IIC-C			
Quirk	Mobility	Current	New	Change
Base Armor CT	Acceleration	17.72	20.02	2.3
Base Armor LT	Deceleration	19.6666667	22.67	3
Base Armor RT	Turn Rate	42.39	50.42	8.03
Base Armor LA	Torso Turn Speed Yaw	76.5	90	13.5
Base Armor RA	Torso Turn speed pitch	48	56	8
Base Armor LL	Arm Speed Yaw	191	203	12
Base Armor RL	Arm Speed Pitch	191	203	12
ON1-IIC-SK (Hero)	ON1-IIC-SK (Hero)			
Quirk	Mobility	Current	New	Change
Base Armor CT	Acceleration	17.72	20.02	2.3
Base Armor LT	Deceleration	19.6666667	22.67	3
Base Armor RT	Turn Rate	42.39	50.42	8.03
Base Armor LA	Torso Turn Speed Yaw	76.5	90	13.5
Base Armor RA	Torso Turn speed pitch	48	56	8
Base Armor LL	Arm Speed Yaw	191	203	12
Base Armor RL	Arm Speed Pitch	191	203	12
NTG-A	NTG-A			
HD (1E)	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	16.6666667	17.67	1
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
NTG-B	NTG-B			
HD (1AMS)	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	16.6666667	17.67	1
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
NTG-C	NTG-C			
HD (1E)	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	16.6666667	17.67	1
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
NTG-D	NTG-D			
HD (1E)	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	16.6666667	17.67	1
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
TG-PRIME / NTG-Prime (S)	TG-PRIME / NTG-Prime (S)			
HD	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	16.6666667	17.67	1
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
NTG-JK	NTG-JK			
HD (1E)	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	16.6666667	17.67	1
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
TBR-A	TBR-A			
Quirk	Mobility	Current	New	Change
	Acceleration	17.72	20.02	2.3
	Deceleration	19.6666667	20.67	1
	Turn Rate	42.39	45.26	2.87
	Torso Turn Speed Yaw	68	72	4
	Torso Turn speed pitch	48	51	3
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
R-C / TBR-C (C) / TBR-C (S)	R-C / TBR-C (C) / TBR-C (S)			

HD	Mobility	Current	New	Change
	Acceleration	17.72	20.02	2.3
	Deceleration	19.6666667	20.67	1
	Turn Rate	42.39	45.26	2.87
	Torso Turn Speed Yaw	68	72	4
	Torso Turn speed pitch	48	51	3
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
TBR-D	TBR-D			
HD	Mobility	Current	New	Change
	Acceleration	17.72	20.02	2.3
	Deceleration	19.6666667	20.67	1
	Turn Rate	42.39	45.26	2.87
	Torso Turn Speed Yaw	68	72	4
	Torso Turn speed pitch	48	51	3
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
ne / TBR-Prime (I) / TBR-Prime (I) / TBR-Prime (G)				
HD	Mobility	Current	New	Change
	Acceleration	17.72	20.02	2.3
	Deceleration	19.6666667	20.67	1
	Turn Rate	42.39	45.26	2.87
	Torso Turn Speed Yaw	68	72	4
	Torso Turn speed pitch	48	51	3
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
TBR-S	TBR-S			
HD	Mobility	Current	New	Change
	Acceleration	17.72	20.02	2.3
	Deceleration	19.6666667	20.67	1
	Turn Rate	42.39	45.26	2.87
	Torso Turn Speed Yaw	68	72	4
	Torso Turn speed pitch	48	51	3
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
TBR-WAR (Hero)	TBR-WAR (Hero)			
HD	Mobility	Current	New	Change
	Acceleration	17.72	20.02	2.3
	Deceleration	19.6666667	20.67	1
	Turn Rate	42.39	45.26	2.87
	Torso Turn Speed Yaw	68	72	4
	Torso Turn speed pitch	48	51	3
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
GAR-A	GAR-A			
HD	Mobility	Current	New	Change
	Acceleration	29.26	33.86	4.6
	Deceleration	23.125	25.00	1.875
	Turn Rate	55	65.31	10.31
	Torso Turn Speed Yaw	99	108	9
	Torso Turn speed pitch	62	68	6
	Arm Speed Yaw	248	270	22
	Arm Speed Pitch	248	270	22
GAR-B	GAR-B			
HD	Mobility	Current	New	Change
	Acceleration	29.26	33.86	4.6
	Deceleration	23.125	25.00	1.875
	Turn Rate	55	65.31	10.31
	Torso Turn Speed Yaw	99	108	9
	Torso Turn speed pitch	62	68	6
	Arm Speed Yaw	248	270	22
	Arm Speed Pitch	248	270	22
GAR-C	GAR-C			
HD	Mobility	Current	New	Change
	Acceleration	29.26	33.86	4.6
	Deceleration	23.125	25.00	1.875
	Turn Rate	55	65.31	10.31
	Torso Turn Speed Yaw	99	108	9
	Torso Turn speed pitch	62	68	6
	Arm Speed Yaw	248	270	22
	Arm Speed Pitch	248	270	22
GAR-D	GAR-D			
HD	Mobility	Current	New	Change
	Acceleration	29.26	33.86	4.6
	Deceleration	23.125	25.00	1.875
	Turn Rate	55	65.31	10.31
	Torso Turn Speed Yaw	99	108	9
	Torso Turn speed pitch	62	68	6
	Arm Speed Yaw	248	270	22
	Arm Speed Pitch	248	270	22
GAR-E	GAR-E			
HD	Mobility	Current	New	Change
	Acceleration	29.26	33.86	4.6
	Deceleration	23.13	25.00	1.875

	Turn Rate	55	65.31	10.31
	Torso Turn Speed Yaw	99	108	9
	Torso Turn speed pitch	62	68	6
	Arm Speed Yaw	248	270	22
	Arm Speed Pitch	248	270	22
GAR-KW (Hero)	GAR-KW (Hero)			
HD	Mobility	Current	New	Change
	Acceleration	29.26	33.86	4.6
	Deceleration	23.13	25.00	1.875
	Turn Rate	55	65.31	10.31
	Torso Turn Speed Yaw	99	108	9
	Torso Turn speed pitch	62	68	6
	Arm Speed Yaw	248	270	22
	Arm Speed Pitch	248	270	22
GAR-Prime / GAR-Prime (I)	GAR-Prime / GAR-Prime (I)			
HD	Mobility	Current	New	Change
	Acceleration	29.26	33.86	4.6
	Deceleration	23.125	25.00	1.875
	Turn Rate	55	65.31	10.31
	Torso Turn Speed Yaw	99	108	9
	Torso Turn speed pitch	62	68	6
	Arm Speed Yaw	248	270	22
	Arm Speed Pitch	248	270	22
MAD-IIC / MAD-IIC (S)	MAD-IIC / MAD-IIC (S)			
HD	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	14.7058824	15.59	0.88235294
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
MAD-IIC-8	MAD-IIC-8			
HD	Mobility	Current	New	Change
Missile cooldown	Acceleration	13.11	15.41	2.3
	Deceleration	15.5882353	16.47	0.88235294
	Turn Rate	37.81	40.1	2.29
	Torso Turn Speed Yaw	67.5	72	4.5
	Torso Turn speed pitch	42	45	3
	Arm Speed Yaw	169	180	11
	Arm Speed Pitch	169	180	11
MAD-IIC-A	MAD-IIC-A			
HD	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	14.7058824	15.59	0.88235294
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
MAD-IIC-B	MAD-IIC-B			
HD	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	14.7058824	15.59	0.88235294
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
MAD-IIC-C	MAD-IIC-C			
HD	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	14.7058824	15.59	0.88235294
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
MAD-IIC-D	MAD-IIC-D			
HD	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	14.7058824	15.59	0.88235294
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
MAD-IIC-SC (Hero)	MAD-IIC-SC (Hero)			
HD	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	14.7058824	15.59	0.88235294
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3

	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
WHK-A	WHK-A			
HD	Mobility	Current	New	Change
	Acceleration	17.72	24.63	6.91
	Deceleration	17.3529412	21.76	4.41176471
	Turn Rate	42.39	45.26	2.87
	Torso Turn Speed Yaw	76.5	81	4.5
	Torso Turn speed pitch	48	51	3
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
WHK-B	WHK-B			
HD	Mobility	Current	New	Change
	Acceleration	17.72	24.63	6.91
	Deceleration	17.3529412	21.76	4.41176471
	Turn Rate	42.39	45.26	2.87
	Torso Turn Speed Yaw	76.5	81	4.5
	Torso Turn speed pitch	48	51	3
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
K-C / WHK-C (S) / WHK-C (C)	K-C / WHK-C (S) / WHK-C (C)			
HD	Mobility	Current	New	Change
	Acceleration	17.72	24.63	6.91
	Deceleration	17.3529412	21.76	4.41176471
	Turn Rate	42.39	45.26	2.87
	Torso Turn Speed Yaw	76.5	81	4.5
	Torso Turn speed pitch	48	51	3
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
WHK-NQ (Hero)	WHK-NQ (Hero)			
HD	Mobility	Current	New	Change
	Acceleration	17.72	24.63	6.91
	Deceleration	17.3529412	21.76	4.41176471
	Turn Rate	42.39	45.26	2.87
	Torso Turn Speed Yaw	76.5	81	4.5
	Torso Turn speed pitch	48	51	3
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
ie / WHK-Prime (I) / WHK-Prime (G)	ie / WHK-Prime (I) / WHK-Prime (G)			
HD	Mobility	Current	New	Change
	Acceleration	17.72	24.63	6.91
	Deceleration	17.3529412	21.76	4.41176471
	Turn Rate	42.39	45.26	2.87
	Torso Turn Speed Yaw	76.5	81	4.5
	Torso Turn speed pitch	48	51	3
	Arm Speed Yaw	191	203	12
	Arm Speed Pitch	191	203	12
BAS-A	BAS-A			
HD	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	13.89	14.72	0.83333333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
BAS-B	BAS-B			
HD	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	13.89	14.72	0.83333333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
BAS-C	BAS-C			
HD	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	13.89	14.72	0.83333333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
BAS-D	BAS-D			
HD	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	13.89	14.72	0.83333333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
BAS-RA	BAS-RA			

HD	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	13.89	14.72	0.83333333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
AS-PRIME / BAS-PRIME(S)	AS-PRIME / BAS-PRIME(S)			
HD	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	13.89	14.72	0.83333333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
HGN-IIC / HGN-IIC (O)	HGN-IIC / HGN-IIC (O)			
Quirk	Mobility	Current	New	Change
Base Structure CT	Acceleration	20.02	29.26	9.24
Base Structure LT	Deceleration	17.2222222	23.89	6.67
Base Structure RT	Turn Rate	45.26	50.42	5.16
Base ArmorLA	Torso Turn Speed Yaw	81	90	9
Base ArmorRA	Torso Turn speed pitch	51	56	5
Base Structure LL	Arm Speed Yaw	203	225	22
Base Structure RL	Arm Speed Pitch	203	225	22
HGN-IIC-A	HGN-IIC-A			
Quirk	Mobility	Current	New	Change
Base Structure CT	Acceleration	20.02	29.26	9.24
Base Structure LT	Deceleration	17.2222222	23.89	6.67
Base Structure RT	Turn Rate	45.26	50.42	5.16
Base ArmorLA	Torso Turn Speed Yaw	81	90	9
Base ArmorRA	Torso Turn speed pitch	51	56	5
Base Structure LL	Arm Speed Yaw	203	225	22
Base Structure RL	Arm Speed Pitch	203	225	22
HGN-IIC-B	HGN-IIC-B			
Quirk	Mobility	Current	New	Change
Base Structure CT	Acceleration	20.02	29.26	9.24
Base Structure LT	Deceleration	17.2222222	23.89	6.67
Base Structure RT	Turn Rate	45.26	50.42	5.16
Base ArmorLA	Torso Turn Speed Yaw	81	90	9
Base ArmorRA	Torso Turn speed pitch	51	56	5
Base Structure LL	Arm Speed Yaw	203	225	22
Base Structure RL	Arm Speed Pitch	203	225	22
HGN-IIC-C / HGN-IIC-C (C)	HGN-IIC-C / HGN-IIC-C (C)			
Quirk	Mobility	Current	New	Change
Base Structure CT	Acceleration	20.02	29.26	9.24
Base Structure LT	Deceleration	17.2222222	23.89	6.67
Base Structure RT	Turn Rate	45.26	50.42	5.16
Base ArmorLA	Torso Turn Speed Yaw	81	90	9
Base ArmorRA	Torso Turn speed pitch	51	56	5
Base Structure LL	Arm Speed Yaw	203	225	22
Base Structure RL	Arm Speed Pitch	203	225	22
HGN-IIC-KP	HGN-IIC-KP			
Quirk	Mobility	Current	New	Change
Base Structure CT	Acceleration	20.02	29.26	9.24
Base Structure LT	Deceleration	17.2222222	23.89	6.67
Base Structure RT	Turn Rate	45.26	50.42	5.16
Base ArmorLA	Torso Turn Speed Yaw	81	90	9
Base ArmorRA	Torso Turn speed pitch	51	56	5
Base Structure LL	Arm Speed Yaw	203	225	22
Base Structure RL	Arm Speed Pitch	203	225	22
MCII-1	MCII-1			
Quirk	Mobility	Current	New	Change
Missile Cooldown	Acceleration	10.79	13.11	2.32
	Deceleration	13.89	14.72	0.83333333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
MCII-2	MCII-2			
Quirk	Mobility	Current	New	Change
ER Laser Cooldown	Acceleration	10.79	13.11	2.32
	Deceleration	13.89	14.72	0.83333333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
MCII-4	MCII-4			
Quirk	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	13.89	14.72	0.83333333

	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
MCII-A	MCII-A			
Quirk	Mobility	Current	New	Change
Missile Cooldown	Acceleration	10.79	13.11	2.32
Machine Gun Rof	Deceleration	13.89	14.72	0.83333333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
MCII-B	MCII-B			
Quirk	Mobility	Current	New	Change
C-UAC 20 Cooldown	Acceleration	10.79	11.3295	0.5395
ER Laser Heat Gen	Deceleration	13.89	14.72	0.83
	Turn Rate	34.95	36.6975	1.7475
	Torso Turn Speed Yaw	63	66.15	3.15
	Torso Turn speed pitch	39	40.95	1.95
	Arm Speed Yaw	158	165.9	7.9
	Arm Speed Pitch	158	165.9	7.9
MCII-DS (Hero)	MCII-DS (Hero)			
Quirk	Mobility	Current	New	Change
UAC Jam Chance	Acceleration	10.79	11.3295	0.5395
	Deceleration	13.89	14.72	0.83
	Turn Rate	34.95	36.6975	1.7475
	Torso Turn Speed Yaw	63	66.15	3.15
	Torso Turn speed pitch	39	40.95	1.95
	Arm Speed Yaw	158	165.9	7.9
	Arm Speed Pitch	158	165.9	7.9
SNV-1 / SNV-1 (S)	SNV-1 / SNV-1 (S)			
Quirk	Mobility	Current	New	Change
ER Laser Duration	Acceleration	10.79	13.11	2.32
Base Structure CT	Deceleration	13.8888889	14.72	0.83333333
Base Structure LT	Turn Rate	34.95	37.81	2.86
Base Structure RT	Torso Turn Speed Yaw	63	67.5	4.5
Base ArmorLA	Torso Turn speed pitch	39	42	3
Base ArmorRA	Arm Speed Yaw	158	169	11
Base Structure LL	Arm Speed Pitch	158	169	11
Base Structure RL				
SNV-3	SNV-3			
Quirk	Mobility	Current	New	Change
Base Structure CT	Acceleration	13.11	15.41	2.3
Base Structure LT	Deceleration	14.7222222	15.56	0.83333333
Base Structure RT	Turn Rate	37.81	40.1	2.29
Base Structure LL	Torso Turn Speed Yaw	67.5	72	4.5
Base Structure RL	Torso Turn speed pitch	42	45	3
	Arm Speed Yaw	169	180	11
	Arm Speed Pitch	169	180	11
SNV-A	SNV-A			
Quirk	Mobility	Current	New	Change
	Acceleration	13.11	15.41	2.3
	Deceleration	14.7222222	15.56	0.83333333
	Turn Rate	37.81	40.1	2.29
	Torso Turn Speed Yaw	67.5	72	4.5
	Torso Turn speed pitch	42	45	3
	Arm Speed Yaw	169	180	11
	Arm Speed Pitch	169	180	11
SNV-B	SNV-B			
Quirk	Mobility	Current	New	Change
Base Structure CT	Acceleration	10.79	13.11	2.32
Base Structure LT	Deceleration	13.8888889	14.72	0.83333333
Base Structure RT	Turn Rate	34.95	37.81	2.86
Base ArmorLA	Torso Turn Speed Yaw	63	67.5	4.5
Base ArmorRA	Torso Turn speed pitch	39	42	3
Base Structure LL	Arm Speed Yaw	158	169	11
Base Structure RL	Arm Speed Pitch	158	169	11
SNV-BR (HERO)	SNV-BR (HERO)			
Quirk	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	13.8888889	14.72	0.83333333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5
	Torso Turn speed pitch	39	42	3
	Arm Speed Yaw	158	169	11
	Arm Speed Pitch	158	169	11
SNV-C	SNV-C			
Quirk	Mobility	Current	New	Change
	Acceleration	10.79	13.11	2.32
	Deceleration	13.8888889	14.72	0.83333333
	Turn Rate	34.95	37.81	2.86
	Torso Turn Speed Yaw	63	67.5	4.5

		Torso Turn speed pitch	39	42	3
		Arm Speed Yaw	158	169	11
		Arm Speed Pitch	158	169	11
EXE-A	EXE-A				
HD	Mobility	Current	New	Change	
		Acceleration	24.63	29.26	4.63
		Deceleration	17.8947368	18.50	0.60526316
		Turn Rate	50.42	55	4.58
		Torso Turn Speed Yaw	90	99	9
		Torso Turn speed pitch	56	62	6
		Arm Speed Yaw	225	248	23
		Arm Speed Pitch	225	248	23
EXE-B	EXE-B				
HD	Mobility	Current	New	Change	
		Acceleration	24.63	29.26	4.63
		Deceleration	17.8947368	18.50	0.60526316
		Turn Rate	50.42	55	4.58
		Torso Turn Speed Yaw	90	99	9
		Torso Turn speed pitch	56	62	6
		Arm Speed Yaw	225	248	23
		Arm Speed Pitch	225	248	23
EXE-C / EXE-C (L)	EXE-C / EXE-C (L)				
HD	Mobility	Current	New	Change	
		Acceleration	24.63	29.26	4.63
		Deceleration	17.8947368	18.50	0.60526316
		Turn Rate	50.42	55	4.58
		Torso Turn Speed Yaw	90	99	9
		Torso Turn speed pitch	56	62	6
		Arm Speed Yaw	225	248	23
		Arm Speed Pitch	225	248	23
EXE-CH (Hero)	EXE-CH (Hero)				
HD	Mobility	Current	New	Change	
		Acceleration	24.63	29.26	4.63
		Deceleration	17.8947368	18.50	0.60526316
		Turn Rate	50.42	55	4.58
		Torso Turn Speed Yaw	90	99	9
		Torso Turn speed pitch	56	62	6
		Arm Speed Yaw	225	248	23
		Arm Speed Pitch	225	248	23
EXE-D	EXE-D				
HD	Mobility	Current	New	Change	
		Acceleration	24.63	29.26	4.63
		Deceleration	17.8947368	18.50	0.60526316
		Turn Rate	50.42	55	4.58
		Torso Turn Speed Yaw	90	99	9
		Torso Turn speed pitch	56	62	6
		Arm Speed Yaw	225	248	23
		Arm Speed Pitch	225	248	23
EXE-E	EXE-E				
HD	Mobility	Current	New	Change	
		Acceleration	24.63	29.26	4.63
		Deceleration	17.8947368	18.50	0.60526316
		Turn Rate	50.42	55	4.58
		Torso Turn Speed Yaw	90	99	9
		Torso Turn speed pitch	56	62	6
		Arm Speed Yaw	225	248	23
		Arm Speed Pitch	225	248	23
EXE-Prime / EXE-Prime (I)	EXE-Prime / EXE-Prime (I)				
HD	Mobility	Current	New	Change	
		Acceleration	24.63	29.26	4.63
		Deceleration	17.8947368	18.50	0.60526316
		Turn Rate	50.42	55	4.58
		Torso Turn Speed Yaw	90	99	9
		Torso Turn speed pitch	56	62	6
		Arm Speed Yaw	225	248	23
		Arm Speed Pitch	225	248	23
DWF-A	DWF-A				
HD	Mobility	Current	New	Change	
		Acceleration	8.5	9.645	1.145
		Deceleration	11.75	12.13	0.375
		Turn Rate	32.65	33.8	1.15
		Torso Turn Speed Yaw	58.5	60.75	2.25
		Torso Turn speed pitch	37	38	1
		Arm Speed Yaw	146	152	6
		Arm Speed Pitch	146	152	6
DWF-B	DWF-B				
HD	Mobility	Current	New	Change	
		Acceleration	8.5	9.645	1.145
		Deceleration	11.75	12.13	0.375
		Turn Rate	32.65	33.8	1.15
		Torso Turn Speed Yaw	58.5	60.75	2.25
		Torso Turn speed pitch	37	38	1
		Arm Speed Yaw	146	152	6
		Arm Speed Pitch	146	152	6

HD / DWF-Prime (I) / DWF-Prime (G)				
HD	Mobility	Current	New	Change
	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375
	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6
DWF-S				
HD (1E)	Mobility	Current	New	Change
Base Armor	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375
	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6
DWF-UV (Hero)				
HD	Mobility	Current	New	Change
	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375
	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6
DWF-W / DWF-W (C) / DWF-W (S)				
HD (1E)	Mobility	Current	New	Change
Base Armor	Acceleration	8.5	9.645	1.145
	Deceleration	11.75	12.13	0.375
	Turn Rate	32.65	33.8	1.15
	Torso Turn Speed Yaw	58.5	60.75	2.25
	Torso Turn speed pitch	37	38	1
	Arm Speed Yaw	146	152	6
	Arm Speed Pitch	146	152	6
KDK-1 / KDK-1 (S)				
Quirk	Mobility	Current	New	Change
	Acceleration	9.645	13.11	3.465
	Deceleration	12.125	13.25	1.125
	Turn Rate	33.8	37.81	4.01
	Torso Turn Speed Yaw	60.75	76.5	15.75
	Torso Turn speed pitch	38	48	10
	Arm Speed Yaw	152	169	17
	Arm Speed Pitch	152	169	17
KDK-2				
Quirk	Mobility	Current	New	Change
Base Torso Yaw Angle	Acceleration	9.645	13.11	3.465
	Deceleration	12.125	13.25	1.125
	Turn Rate	33.8	37.81	4.01
	Torso Turn Speed Yaw	60.75	76.5	15.75
	Torso Turn speed pitch	38	48	10
	Arm Speed Yaw	152	169	17
	Arm Speed Pitch	152	169	17
KDK-3 / KDK-3(C)				
Quirk	Mobility	Current	New	Change
Base Torso Pitch	Acceleration	6.19	8.5	2.31
Base Torso Yaw Angle	Deceleration	11	11.75	0.75
	Turn Rate	30.36	32.65	2.29
	Torso Turn Speed Yaw	54	58.5	4.5
	Torso Turn speed pitch	34	37	3
	Arm Speed Yaw	135	146	11
	Arm Speed Pitch	135	146	11
KDK-4				
Quirk	Mobility	Current	New	Change
Base Torso Yaw Angle	Acceleration	9.645	13.11	3.465
	Deceleration	12.125	13.25	1.125
	Turn Rate	33.8	37.81	4.01
	Torso Turn Speed Yaw	60.75	76.5	15.75
	Torso Turn speed pitch	38	48	10
	Arm Speed Yaw	152	169	17
	Arm Speed Pitch	152	169	17
KDK-5				
Quirk	Mobility	Current	New	Change
Base Torso Yaw Angle	Acceleration	9.645	13.11	3.465
	Deceleration	12.125	13.25	1.125
	Turn Rate	33.8	37.81	4.01
	Torso Turn Speed Yaw	60.75	76.5	15.75
	Torso Turn speed pitch	38	48	10
	Arm Speed Yaw	152	169	17
	Arm Speed Pitch	152	169	17
KDK-SB				
Quirk	Mobility	Current	New	Change
Base Torso Yaw Angle	Acceleration	8.5	13.11	4.61

[illegible]