











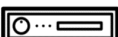














Portable Power Technology



APPLIANCES		POWER RATING 	Powerpack 100+	Powerpack 300+	Powerpack 450+	Powerpack 2000R
ELECTRIC SHAVER		2200 mAh	42 Full Charges	130 Full Charges	130 Full Charges	520 Full Charges
SMART PHONE		3000 mAh	10 Full Charges	30 Full Charges	30 Full Charges	120 Full Charges
CORDLESS DRILL		1300 mAh	5 Full Charges	16 Full Charges	16 Full Charges	64 Full Charges
CORDLESS SCREWDRIVER		1300 mAh	25 Full Charges	80 Full Charges	80 Full Charges	320 Full Charges
TABLET		8000 mAh	4 Full Charges	12 Full Charges	12 Full Charges	48 Full Charges
RADIO (DAB)		3 Watts	42.7 Hours	133.3 Hours	133.3 Hours	566.6 Hours
USB FAN		3 Watts	42.7 Hours	133.3 Hours	133.3 Hours	566.6 Hours
LED LIGHT (NIWA)		3 Watts	42.7 Hours	133.3 Hours	133.3 Hours	566.6 Hours
CISCO AP		6 Watts	21.3 Hours	66.7 Hours	66.7 Hours	283.3 Hours
CCTV CAMERA		5-10 Watts	25.6– 12.8 Hours	80-40 Hours	80-40 Hours	340-170 Hours
LED LIGHT STRIP		7.2 Watts	17.8 Hours	55.6 Hours	55.6 Hours	236 Hours
DVD OR BLUERAY		14 Watts	9.7 Hours	28.6 Hours	28.6 Hours	121.4 Hours
SMALL FRIDGE		30 Watts	X	13.3 Hours	13.3 Hours	56.6 Hours
SMALL TV (19")		30 Watts	4.3 Hours	13.3 Hours	13.3 Hours	56.6 Hours
AC FAN		40 Watts	3.2 Hours	10 Hours	10 Hours	42.5 Hours
LAPTOP		60 Watts	2.1 Hours	6.7 Hours	6.7 Hours	28.3 Hours
LARGE TV (50")		70 Watts	1.8 Hours	5.7 Hours	5.7 Hours	24.2 Hours
HAIR STRAIGHTENERS		75 Watts	1.7 Hours	5.3 Hours	5.3 Hours	22.6 Hours
XBOX ONE		90 Watts	1.4 Hours	4.4 Hours	4.4 Hours	18.8 Hours
PLAYSTATION		90 Watts	1.4 Hours	4.4 Hours	4.4 Hours	18.8 Hours
MUSIC SYSTEM		100 Watts	1.3 Hours	4 Hours	4 Hours	17 Hours
CAMERA FLASH HEADS		Variable	X	X	YES	YES

Usage calculations are approximate based on the average wattage of appliance, application and environment. All calculations are made with a new unit with a 100% charged battery

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