

Power Supply Compatibility Matrix for Wirefree



Please refer to product instructions for more detailed information.
NC = Not Compatible or not tested

Motors listed below are intended whatever the radio technology RTS / ZigBee

Motor compatibility with power sources

	Input 12VDC				Input 120-230VAC ~ 50Hz/60Hz			
	External Li-ion Battery Pack	WF Li-ion Solar Panel	External Li-ion 2 Batt. Pack	Li-ion 2 Solar Panel	Power supply for Wirefree	Li-ion Charger plug	Sonesse 30 WF Charger	Li-ion 2 Power unit
	9021217	9025293	9028930	9029114	1822445 9028893 9029070 1870940 ⁽¹⁾	9021027 9021028 9025165 9025166 ⁽¹⁾ 9027545 9026942 9027597 9027682 9028547 9028548	9020810 9020811 9020812 9020672	9028920 9028921 9028922 9028923 ⁽¹⁾ 9028924 9028925 9028926 9028927 9028928 9028929
Generation 1 motors								
Cord Lift 32	OK	Only with the External Li-ion Battery Pack (9021217)	OK	Only with the External Li-ion 2 Batt. Pack (9028930)	OK	Only with the External Li-ion Battery Pack (9021217)	NC	Only with the External Li-ion 2 Batt. Pack (9028930)
Roll Up JR 30 WF	OK		OK		OK		NC	
Tilt & Lift 25 WF Central	OK		OK		OK		NC	
Tilt Only 50 WF Central	OK		OK		OK		NC	
Roll Up 28 WF / Altus 28 WF	OK		OK		OK		NC	
Roll Up 28 WF II / Altus 28 WF II	OK		OK		OK		NC	
Sonesse 28 WF	OK		OK		OK		NC	
Roll Up 28 WF Li-ion / Altus 28 WF Li-ion	NC	NC	NC	NC	NC	NC	OK	NC
Roll Up Basic WF Li-ion / Altus Basic 28 WF Li-ion	NC	NC	NC	NC	NC	NC	OK	NC
Sonesse 30 WF Li-ion	NC	NC	NC	NC	NC	NC	OK	NC
Roll Up 24 WF Li-ion	NC	OK	NC	NC	NC	OK	NC	NC
Roll Up 28 WF Li-ion II / Altus 28 WF Li-ion II	NC	OK	NC	NC	NC	OK	NC	NC
Roll Up Basic WF Li-ion II / Altus Basic 28 WF Li-ion II	NC	OK	NC	NC	NC	OK	NC	NC
Sonesse 28 WF Li-ion	NC	OK	NC	NC	NC	OK	NC	NC
Sonesse Ultra 30 WF Li-ion	NC	OK	NC	NC	NC	OK	NC	NC
Sonesse 40 WF Li-ion	NC	OK	NC	NC	NC	OK	NC	NC
Generation 2 motors								
Roll Up2 24 WF Li-ion	NC	NC	NC	OK	NC	NC	NC	OK
Sonesse2 28 WF	OK	Only with 9021217	OK	Only with 9028930	OK	Only with 9021217	NC	Only with 9028930
Sonesse2 28 WF Li-ion	NC	NC	NC	OK	NC	NC	NC	OK
Sonesse2 Ultra 30 WF Li-ion	NC	NC	NC	OK	NC	NC	NC	OK
Sonesse2 40 WF Li-ion	NC	NC	NC	OK	NC	NC	NC	OK
Movelite WireFree 35	NC	NC	NC	NC	NC	NC	NC	From index TBC
Irisimo Plus WireFree 35	NC	NC	NC	NC	NC	NC	NC	From index TBC

⁽¹⁾ Mandatory for cULus certified products.

Power Supply Compatibility Matrix for Wirefree



12 V DC Power sources - External batteries compatibility

		Ref: 9021217 External Li-ion Battery Pack	Ref: 9028930 External Li-ion 2 Batt. Pack
Input 120-230VAC ~ 50Hz/60Hz			
9021027 / 9021028 / 9025165 / 9025166 / 9027545 / 9026942 / 9027597 / 9027682 / 9028547 / 9028548	Li-ion Charger plug	OK	NC
9028920 / 9028921 / 9028922 / 9028923 / 9028924 / 9028925 / 9028926 / 9028927 / 9028928 / 9028929	Li-ion 2 charger	NC	OK
9020810 / 9020811 / 9020812 / 9020672 / 9020871	Sonesse 30 WF Charger	NC	NC
1822445 / 9028893 / 9029070 / 1870940	Power supply for Wirefree	NC	NC
Input 12VDC			
9025293	WF Li-ion Solar Panel	OK	NC
9029114	Li-ion 2 Solar Panel	NC	OK

Batteries spare parts for Li-ion motors

	Range 24 LI-ION BATTERY PACK DIAM 24 9027606	Range 28 LI-ION BATTERY PACK DIAM 28 9021015	Range 28 Basic LI-ION BATTERY PACK BASIC 28 9027607	Range 30 LI-ION BATTERY PACK DIAM 30 9027610	Range 40 LI-ION BATTERY PACK DIAM 40 9027608
Roll Up 28 WF Li-ion / Altus 28 WF Li-ion	NC	OK	NC	NC	NC
Roll Up Basic WF Li-ion / Altus Basic 28 WF Li-ion	NC	NC	OK	NC	NC
Sonesse 30 WF Li-ion	NC	NC	NC	OK	NC
Roll Up 24 WF Li-ion / Roll Up2 24 WF Li-ion	OK	NC	NC	NC	NC
Roll Up 28 WF Li-ion II / Altus 28 WF Li-ion II	NC	OK	NC	NC	NC
Roll Up Basic WF Li-ion II / Altus Basic 28 WF Li-ion II	NC	NC	OK	NC	NC
Sonesse 28 WF Li-ion / Sonesse2 28 WF Li-ion	NC	OK	NC	NC	NC
Sonesse Ultra 30 WF Li-ion / Sonesse2 Ultra 30 WF Li-ion	NC	NC	NC	OK	NC
Sonesse 40 WF Li-ion / Sonesse2 40 WF Li-ion	NC	NC	NC	NC	OK

Safety information - List of warnings

The battery type reference is indicated in the table hereabove.
 The method to remove, insert and replace the batteries is described in the instructions.
 Exhausted batteries are to be removed from the appliance and safely disposed of.
 Separate batteries from other types of waste and recycle them via your local collection facility.
 Non-rechargeable batteries must not to be recharged.
 If the device is to be stored unused for a long period, the batteries should be removed.
 The supply terminals are not to be short-circuited.
 Not respecting above warnings may result in an unsafe use of the batteries.

