

Battery evo2 Elebia

Product information

The battery status is indicated by a 14 segment E-ink display.

It is fully charged when the 14 E-ink segments are black, and as the battery discharges the segments turn white. The battery is completely discharged when all 14 E-ink segments are white.

With the new E-ink charge status display system and new electronics, autonomy and consumption are optimized.

Save battery when the lifting product is not in use.

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Technical data

Part code	Code	Weight kg	Delivery time
6097EVO21700	evo2 1700	0.15	10

Technical Specifications:

Technology	_____	Rechargeable Li-Ion
Maximum Voltage	_____	12.4V DC
Nominal Voltage	_____	10.95V DC
Nominal Capacity	_____	3.2Ah DC
Protection Circuit	_____	Charge, Discharge, Overvoltage
Maximum Discharge Current	_____	6.4A
Heat Protection	_____	Thermal 70 °C/158 °F
Charge Indicator	_____	Eink 14 Segment Display
Temperature (Charge)	_____	0 °C to 45 °C/32 °F to 113 °F
Temperature (Discharge)	_____	-20 °C to 50 °C/-4 °F to 122 °F
Temperature (Idle)	_____	-20 °C to 60 °C/-4 °F to 140 °F
Weight	_____	150 g/5.29 oz.