

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.

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

Technical data

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.