

Easy Line ChargerGo RIC S

Technical data

Dimensions (L x W x H)	79 x 40 x 55 mm (3.1 x 1.5 x 2.2") +/- 5%
Weight	68 g (2.4 oz) +/- 10%
Color	Pure white
Operating conditions	+5° to +40° Celsius (+41° to +104° Fahrenheit)
Transport and storage conditions	-20° to +60° Celsius (-4° to +140° Fahrenheit)
Humidity during transportation and storage	0% to 93% (non condensing)
Humidity during operation	0% to 90% (non condensing)
Atmospheric pressure during use, storage and transportation	500 hPA to 1060 hPA
Included parts	Power supply USB-C cable
External interfaces	USB-C port
Battery	Li-Ion (built-in)
Charging time	See user guide
Input	Type: DC, stabilized 5 V +/- 5% Max. current: 350 mA

The battery cannot be over-charged. It may become warm during charging.



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Owner: 53MWHITEMAN Matthew Whiteman

Attributes

Attribute Type	Value	Description
Project	uAmy1 (RIC)	
Project Phase	Finished Product	

Approvals

Level	Actor	Job Title	Sign-off Date	Sign-off By
1	Bryan Hynes	Coordinator, Information Control	19-Sep-2024	53JHOBBS
2	Helen Zhao	Quality Assurance Support Analyst	20-Sep-2024	53HZHAO
2	Paul Robinson	Director, Product Management	19-Sep-2024	53PROBINSON