

Charger

IQZ-HH27-CHARGER2



Charger for IQZ-HH27-BAT



Function

With the charging station IQZ-HH27-CHARGER 2 you can charge the battery IQZ-HH27- BAT for handhelds IQT1-HH27 and IPT HH27 separately.

Technical Data

Indicators/operating means

LED red/green	Power: green/off Charge: green/red
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Input

Input voltage	100 V AC ... 240 V AC 47 ... 63 Hz
Input current	max. 1 A

Output

Output rated operating current	2.6 A
Output voltage	15 V DC

Approvals and certificates

CE conformity	CE
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
Ambient conditions

Ambient temperature	0 ... 45 °C (32 ... 113 °F)
Storage temperature	-20 ... 70 °C (-4 ... 158 °F)

Mechanical specifications

Mass	445 g
Dimensions	111 mm x 50 mm x 77 mm
Note	Power supply (EU, US) included in the scope of delivery

Matching system components

	IQZ-HH27-BAT1	Lithium ion battery for IQT1-HH27 and IPT-HH27
	IQZ-HH27-BAT	Lithium-polymer battery for IQT1-HH27 and IPT-HH27

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Refer to "General Notes Relating to Pepperl+Fuchs Product Information".