



## Charger for OHV200 with built-in Bluetooth modem

### OHV-CHARGER-B15

- Paging button to locate the handheld

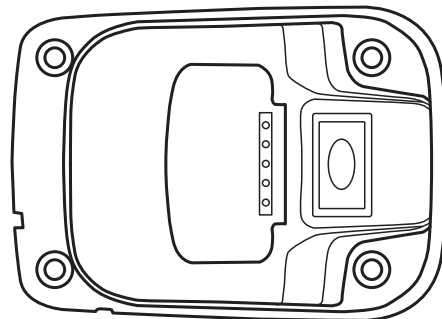
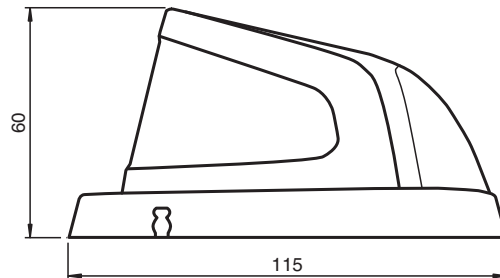
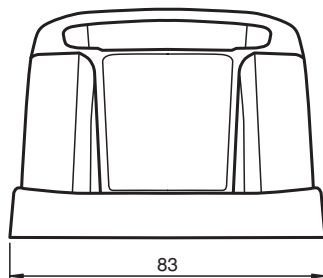
Charger for OHV200 with built-in Bluetooth modem



#### Function

The OHV-CHARGER-B15 charger allows you to charge the OHV200\* handheld. The charger also includes a Bluetooth modem and a mini USB connection for transferring data.




#### Dimensions



## Technical Data

Indicators/operating means		
Operation indicator		LED green: supply
Function indicator		LED blue: Bluetooth connection
Switch		Bluetooth
Key		1 button
Electrical specifications		
Operating voltage	$U_B$	5 V DC
Operating current	$I_B$	max. 1 A
Interface		
Physical		Bluetooth (Class II) , Mini USB
Transmitter frequency		2402 ... 2480 MHz (Bluetooth)
Transmitter radiated power		0.002 W
Output		
Output rated operating current		max. 555 mA
Output voltage		4.2 V DC
Compliance with standards and directives		
Standard conformity		
Electromagnetic compatibility		ETSI EN 301489-1:V1.9.2 ETSI EN 301489-17:V2.2.1 EN 61000-6-1:2007 EN 61000-6-2:2005/AC:2005 EN 61000-6-3:2007/A1:2011/AC:2012 EN 61000-6-4:2007/A1:2011
Safety		EN 60950-1:2006/A11:2009/A1:2010/A12:2011/AC:2011 EN 62311:2008
Radio spectrum		ETSI EN 300328:V1.8.1
Standards		EN 50581:2012
Approvals and certificates		
FCC approval		FCC ID: QQ6-BTC02
Ambient conditions		
Ambient temperature		-20 ... 55 °C (-4 ... 131 °F)
Storage temperature		-30 ... 65 °C (-22 ... 149 °F)
Mechanical specifications		
Connection		Supply voltage: 5.5 mm hollow socket Interface : Mini USB
Mass		153 g
Dimensions		115 mm x 83 mm x 60 mm (l x w x h)
General information		
Scope of delivery		charger + Adapter cable, USB to mini USB

## Accessories

	<b>USB-G-1M-PVC-ABG-USBB-G</b>	Adapter cable, USB to mini USB
	<b>ODZ-MAH-SUPPLY</b>	Power supply
	<b>ODZ-MAH-5V-110V</b>	Power supply

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

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