

CRD 9723 RU

Single charging and communication cradle for OPL 972X and PX25



The CRD 9723 RU is equipped with charging & communication features for Opticon's data collectors (OPL 97XX series and PX25). The cradle charges the data collector while docked. The IrDA interface supports data receipt, and either the RS232 or USB interface provides external data communication.

Specifications

Electrical specifications

Voltage requirement: 6 V DC

Battery charging time: automatically determined

Communication specifications

Available interfaces: RS232, USB

Transmission speed: baud rate: 2.4 - 115.2 kbps

Transmission mode: half duplex RS232

Functionality

Parity: Odd, Even, None

Physical specifications

Dimensions: 67.5 x 71.5 x 98.5 mm / 2.66 x 2.81 x 3.88 in

Case material: ABS

Weight body: Ca. 80 g / 2.8 oz

Connector RS232: DB9 F - Mod 10P10

Connector USB: USB-A - USB-B

Regulatory

Product compliance: CE, FCC, VCCI, RoHS

Models

CRD 9722: Single charging cradle

CRD 9723 RU: Single charging and communication cradle

CRD 9723 RU1: Multibay cradle, 1x communication, 5x charging

CRD 9723 RU5: Multibay cradle, 5x communication, 5x charging

CRD 9726: Modem cradle

CRD 9727: GSM cradle