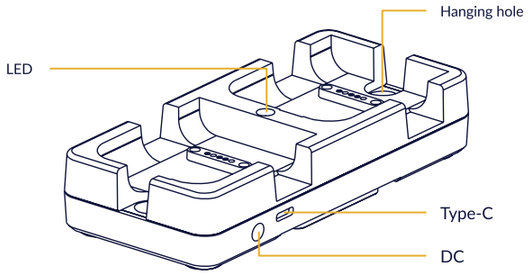
NWEAR
BY NEWLAND

CD50
WD2 Charging Cradle



Quick Guide V1.0



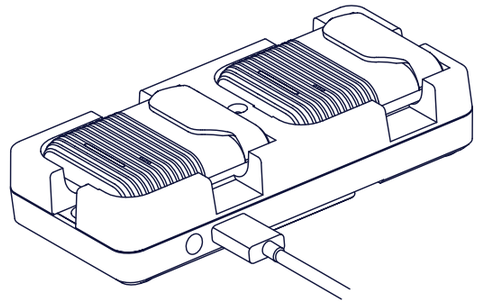
LED indicator

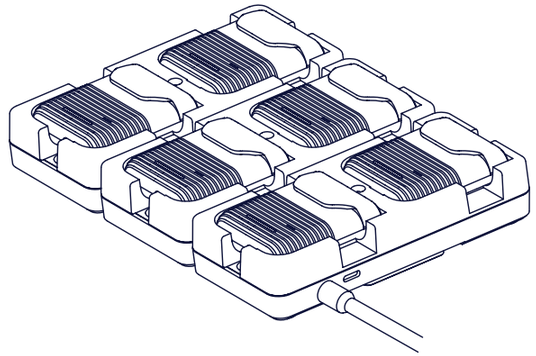
Green LED: full charge

Red LED: charging

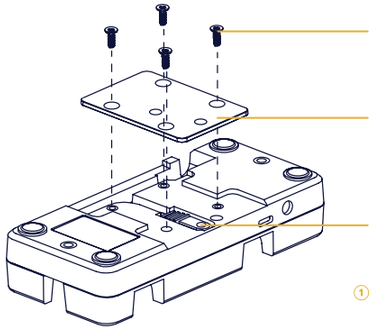
LED in the cradle indicates the charging status of the cradle

LED in the scanner indicates the charging status of the scanner

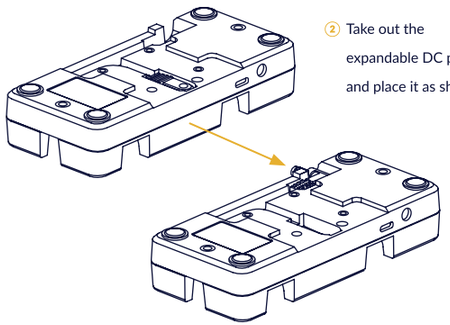




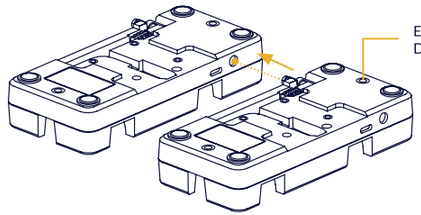
A maximum of five cradles linked per power source is recommended.



① Remove the screws and metal plate.

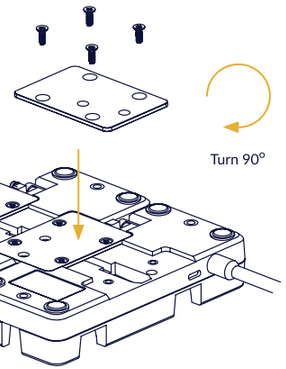


② Take out the expandable DC plug and place it as shown.



③ Place the DC slot in the cradle you want to connect.

④ Install the screws as shown.



CE

Marking and European Economic Area (EEA)

Use of Bluetooth through the EEA has the following restrictions:

- Maximum radiated transmit power of 10mIW EIRP in the frequency range 2.400-2.4835 GHZ.
- Italy requires a user license for outside usage.

Radio Frequency Interference Requirements

Radio Transmitters (Part 15)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FC Tested to comply with FCC Standards

FOR HOME OR OFFICE USE

For more information, please visit

www.newland-id.com

CD50

Name: CD50 WD2 Charging Cradle

Manufacturer: Newland EMEA

All technical information are subject to the actual performance, Newland reserve the right of final explanations.

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4104 AV Culemborg
The Netherlands

Newland
SCANNING MADE SIMPLE