



- 1 Press and hold the trigger button to power on.
- 2 In level mode, the scanner will enter standby mode after 5 seconds without operation.
- 3 Press and hold the trigger button for 15 seconds to power off.

**LED indicator**

- LED off: standby
- Red LED on: charging
- Green LED on: full charge
- Red LED flashes slowly: battery lower than 10%
- Blue LED on: Bluetooth connected
- Blue LED flashes: Bluetooth disconnected

**1 Enter/Exit setup**



**2 Good read beep**



**3 Good read vibration**



**4 Operation mode**



**5 Clear pairing info on scanner**



Clear pairing info on scanner

**6 Terminating character suffix**



Enable terminating character suffix



\*\*Set terminating character to CR (carriage return)



Set terminating character to CRLF (0x0D, 0x0A)



\*\*Disable terminating character suffix

**7 Scan mode**



**8 Factory defaults**



Restore all factory defaults

For more information, please visit [www.newland-id.com](http://www.newland-id.com)



Marking and European Economic Area (EEA)  
Use of Bluetooth throughout the EEA has the following restrictions:

- Maximum radiated transmit power of 10mW 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.



Tested to comply with FCC Standards  
FOR HOME OR OFFICE USE

**WD3-BS30**

Name: WD3 Badge Scanner  
Manufacturer: Newland EMEA  
All technical information are subject to the actual performance, Newland reserve the right of final explanations.

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