



WD2-BS50

On/Off
LED
Beep

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

1 Enter/Exit setup



@SETUPE1
Enter Setup

2 Good read beep



@GRVENA1
**On

3 Good read vibration

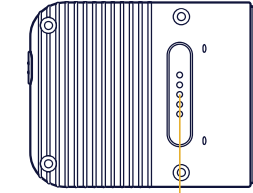


@GRVENA1
On

4 Operation mode



@INTERF10
**Bluetooth HID



LED indicator

LED off: standby

Red LED on: charging

Green LED on: full charge

Red LED flashing: battery lower than 10%

Blue LED on: Bluetooth connected

Blue LED flashing: Bluetooth disconnected

Note: Do not scan the Exit Setup until all settings are completed**. Indicates default settings.

Barcode programming

Barcode programming

Barcode programming

Barcode programming

Barcode programming

5 Clear pairing info on scanner



@VLSCLP
Clear pairing info on scanner



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Barcode programming

6 Terminating character suffix



@TSUENA1
Enable terminating character suffix



@TSUSET00
**Set terminating character to CR (carriage return)

Barcode programming

7 Scan mode



@CADENAZ
Enable Acuscan



@CADENAO
**Disable Acuscan

Barcode programming

Barcode programming

8 Factory defaults



@FACDEF
Restore all factory defaults

For more information, please visit www.newland-id.com

CE/FCC



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

WD2-BS50

Name: WD2 Wearable Scanner
Manufacturer: Newland EMEA
All technical information are subject to the actual performance. Newland reserves the right of final explanations.

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