

Seaward Bluetooth Scanner – QuickStart

1) Initial Configuration

- Fit the batteries (supplied)
- Press the trigger and scan the set up codes 1 to 8 overleaf in the correct order. (The scanner will beep after reading each barcode)
- Press the trigger to scan code 9, this will cause the light to start flashing blue

2) PrimeTest Configuration

- Turn the PrimeTest on and select **Menu -> Configuration -> Bluetooth Favourites**
- Highlight the **Barcode** field and press **Setup**
- Press **Search** to scan for local Bluetooth devices. (hint: it helps if the scanner is the only Bluetooth device turned on at this time)
- Select the scanner in the **New** field (look for the device named “**OPL-2724_**”)
- And then press **Add New**
- Press **OK** to accept the new barcode setting, Then press **OK** again to save the new Bluetooth configuration

3) Turn on







- Turn the scanner on by pressing and holding the trigger for at least 5 seconds. The light under the trigger will flash blue, indicating that the scanner is ready to make a Bluetooth connection
- On the PrimeTest, make sure User Preferences are set for Barcode or Barcode Comments. Then start **Auto Mode**. The PrimeTest will make a Bluetooth connection to the scanner
- When the connection is made, the Bluetooth icon will appear on the PrimeTest and the light on the scanner will go off
- Press the trigger to scan a barcode. The scanner will beep when it detects a good barcode

4) Turn off

- The scanner will turn itself off automatically if not used for 10 minutes
- Or it can be turned into low power mode by pressing and holding the trigger for at least 8 seconds. (Note that in this case you can press the trigger and the laser will scan, but the scanner will not make a Bluetooth connection until it has been turned on again as above)

For initial configuration, scan through steps 1 to 9

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1.	 Z Z	<p>SET</p> <p>(places scanner into setup mode)</p>
2.	 E N A U	<p>Enable Auto Connect</p>
3.	 P C O 5	<p>Enable Trigger Connect</p> <p>(Press and hold trigger for 5 seconds for a manual connection)</p>
4.	 P D O 8	<p>Enable Trigger Disconnect</p> <p>(Press and hold trigger for 8 seconds for a manual disconnection)</p>
5.	 A D O 1	<p>Power Save Mode</p> <p>(Scanner will disconnect if idle for 10 minutes)</p>
6.	 C A O 5	<p>Auto Reconnect</p> <p>(Scanner will attempt to reconnect for 5 minutes)</p>

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7.	 B B D	Trigger to Make connectable
8.	 Z Z	END
9.	 + - D S C O - +	Scan to make device discoverable