UKMEDICAL Neopobe-IFU Setting Up & Initial Bluetooth Pairing Instructions

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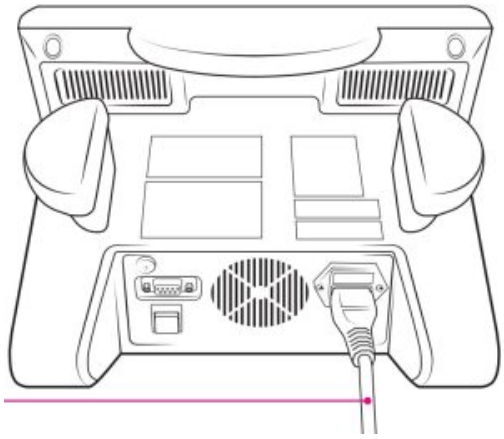
Steps for use

These instructions are to be used as a reference guide only. Please refer to the full instructions for use prior to using this product.

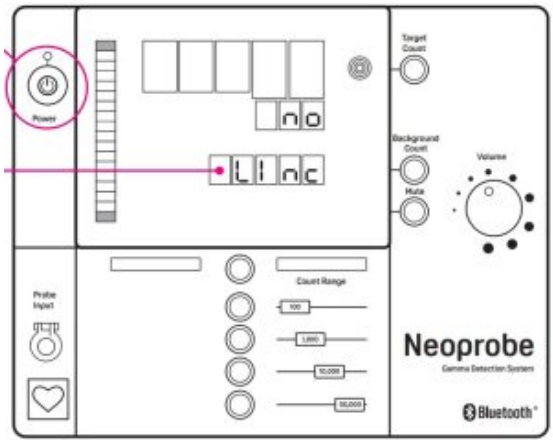
Contents

Setting up & initial bluetooth pairing

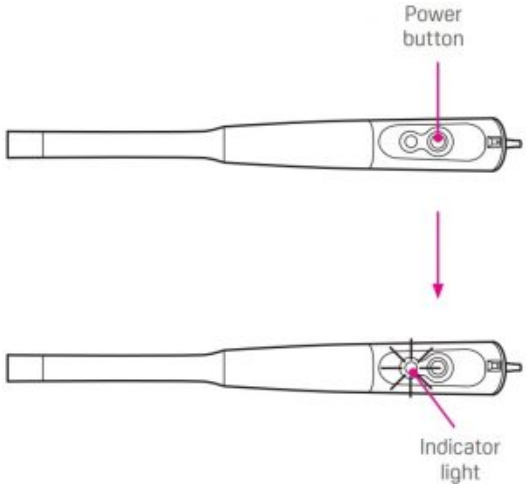
Step 1.
Connect power cord to console and into AC power source. Do not use an extension.



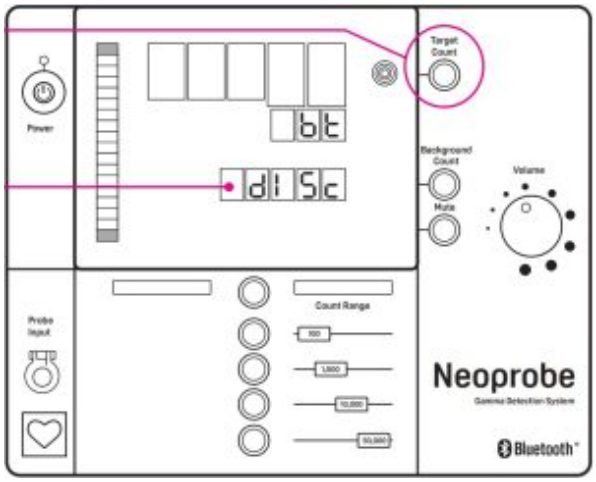
Step 2.
Press POWER button on console; wait until console screen displays ‘no LInc’



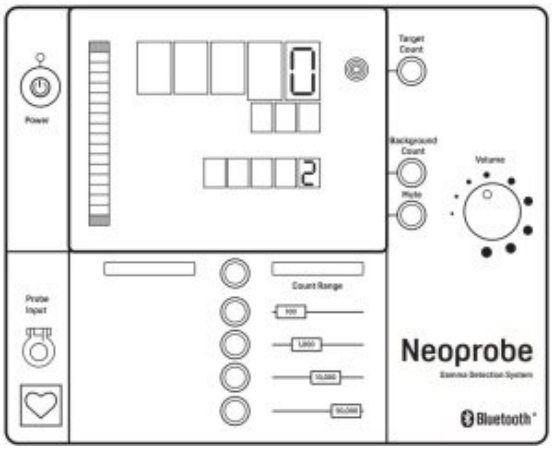
Step 3.
Press POWER button on probe, solid blue light will be displayed.



Step 4.
Press and hold Target Count Button
Console screen displays ‘bt dISc’ and probe LED starts to flash

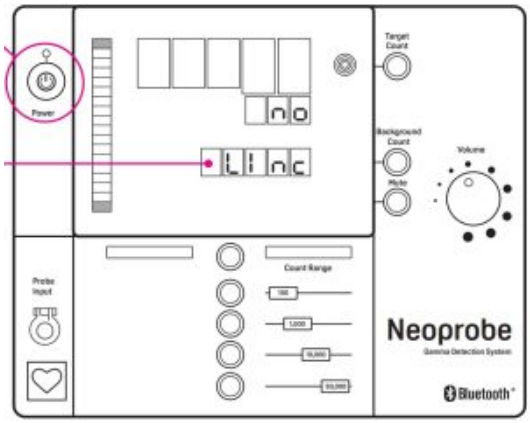


Step 5.
After several seconds the console screen will display numbers in the target count and background count rows – Bluetooth pairing is now complete.



Plug and Play (initial Bluetooth pairing must have been established)

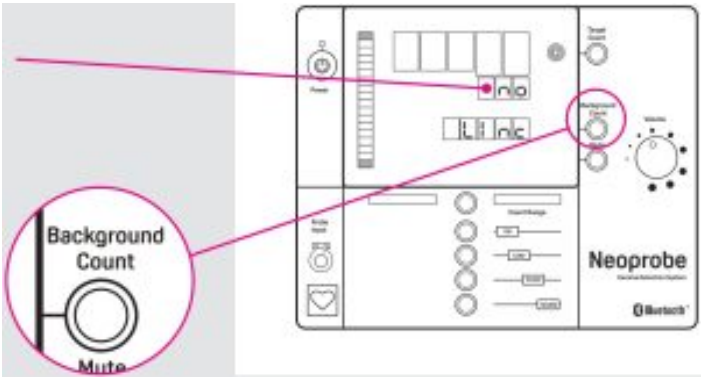
Step 1.
Press POWER button on console; wait until console screen displays ‘no LInc’



Step 2.
Press POWER button on probe, Bluetooth will reconnect within approximately 5 seconds

Bluetooth Operation

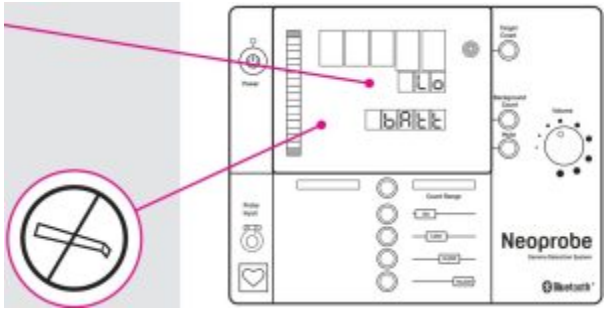
- Probe will automatically enter sleep mode after 5 minutes of inactivity or if no radiation is detected. Console screen will display ‘no LInc’.
- Probe sleep mode (BT de-synchronisation) can be initiated manually by pressing and holding the background count button on the console for approximately 5 seconds or until a beep is heard.



- Probe can be reconnected (synchronised) from within the sterile field by pressing the probe button, BT reconnection will be instantaneous.

Probe Battery Management

- Console screen displays ‘Lo bAtt’ upon power up – Replace probe battery before procedure
- Console screen displays ‘Lo bAtt’ once during case – Probe has enough power to complete the current procedure, but battery should be changed immediately after surgery is complete
- Flashing ‘no probe connected’ symbol with chime after indicates low battery warning – Change battery immediately
- Remove battery from probe when stored to avoid slow battery drain



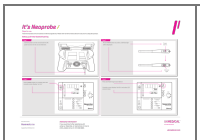
Replacement Batteries

1. CR123 and RCR123 Li-Ion Batteries
2. RCR123 (Rechargeable) batteries have at least 5 hours of continuous use
3. CR123 (Disposable) batteries have at least 10 hours of continuous use

Additional information?

If you would like further assistance with using our Neoprobe, or need advice on how to order, please call us on: 0114 268 8880.

Documents / Resources

	UKMEDICAL Neopobe-IFU Setting Up & Initial Bluetooth Pairing [pdf] Instructions UKMEDICAL, Neopobe-IFU, Setting Up, Initial, Bluetooth Pairing