

Quick Reference Guide - Page 1 of 2

► TURN ON THE USER FEEDBACK UNIT (UFU)

Hold the power button down until the boot screen appears on the display (5 sec) - the TruNode 'App' will launch (1 min) and the UFU will announce its battery state.

- Make sure the UFU battery is charged above 50% so it will last the procedures.



CAUTION:

If the battery charge is below 50%, turn off the UFU and charge it prior to use. DO NOT USE THE CHARGER IN THE OPERATING ROOM.

- The flashing 'M' button on the UFU display indicates it is ready to link with a TruNode probe.

► CONNECT A TruNode® SINGLE-USE WIRELESS PROBE

After turning ON the UFU hold the Probe 'M' button down until the light on the Probe keypad is active.

- Probe life is 95-100 minutes of continuous use, for up to 4 hours after it first connects to any UFU.
- The Probe 'sleeps' after 10 minutes of inactivity (or 10 min used in Seed Mode) - reconnect by pressing the 'M' button until the light on the probe flashes.
- If the Probe is not connected to an UFU it will 'sleep' after 30 seconds to conserve Probe life.
- The Probe can be used in its packaging to 'pre-scan' (initiates the 4-hour time limit).
- Use in Point or Scan Modes for Tc-99. Seed Mode for I-125.

► USING THE TruNode PROBE

Each button can be either 'clicked' or 'pressed' for 2 seconds to initiate a function.

- Most functions will be announced and displayed on the UFU.
- If the UFU battery depletes, **TURN IT OFF**, then connect to another UFU.

Button	Function	
	Click	Press (2 sec)
C	Count Rate	Average Count Rate
+	Volume Up	Audio Range Up*
-	Volume Down	Audio Range Down
M	Toggles Point Mode to Scan mode (Tc-99)**	Seed Mode (I-125)

* Audio feedback is muted for count rates below 500 CPS in high range.

** Point Mode filters out more scatter than Scan Mode.

Quick Reference Guide - Page 2 of 2

► TURNING OFF THE UFU

Press the on-off switch until the 'power off' screen prompt appears, and then tap 'Power OFF' twice. **Simply clicking the on-off switch until the screen blanks DOES NOT turn off the UFU!**

- The **UFU MUST BE TURNED OFF** and restarted before it will connect to another probe.

► DISPOSAL

- Dispose of the Probe in an appropriate bio-hazardous waste container.
- Follow local regulations for the disposal of all other TruNode components when at the end of life.

****See the TruNode User Guide for complete instructions, Cautions, and Warnings****



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