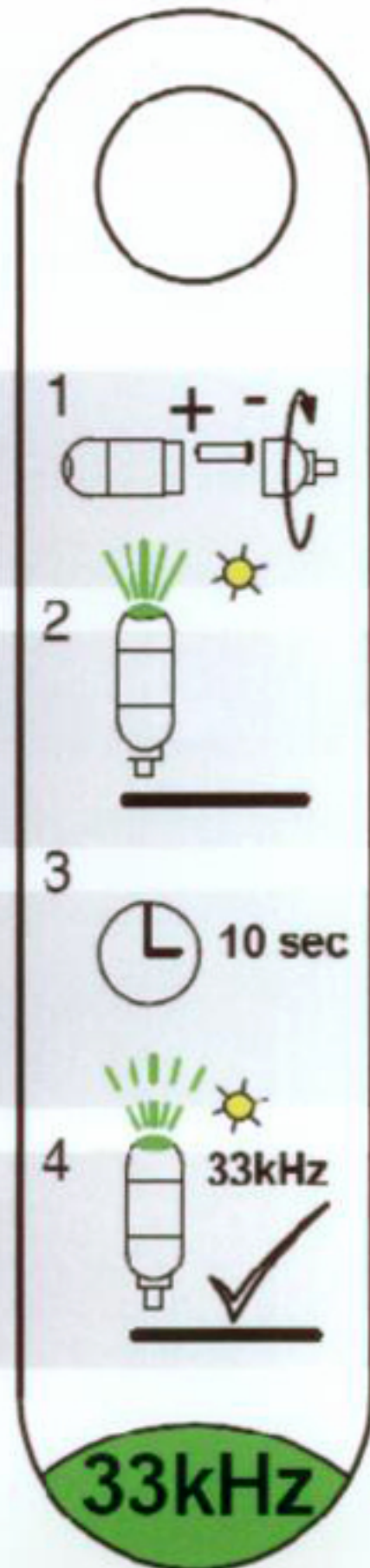## Dual Frequency
Sonde
Quick Start Guide

⚠ Please ensure you read the user manual before using this product. The quick start guide is NOT a substitute for the User Manual.

NOTE: The thread on the Sonde is a male M10, and comes with adaptors to both British and European drain rods.
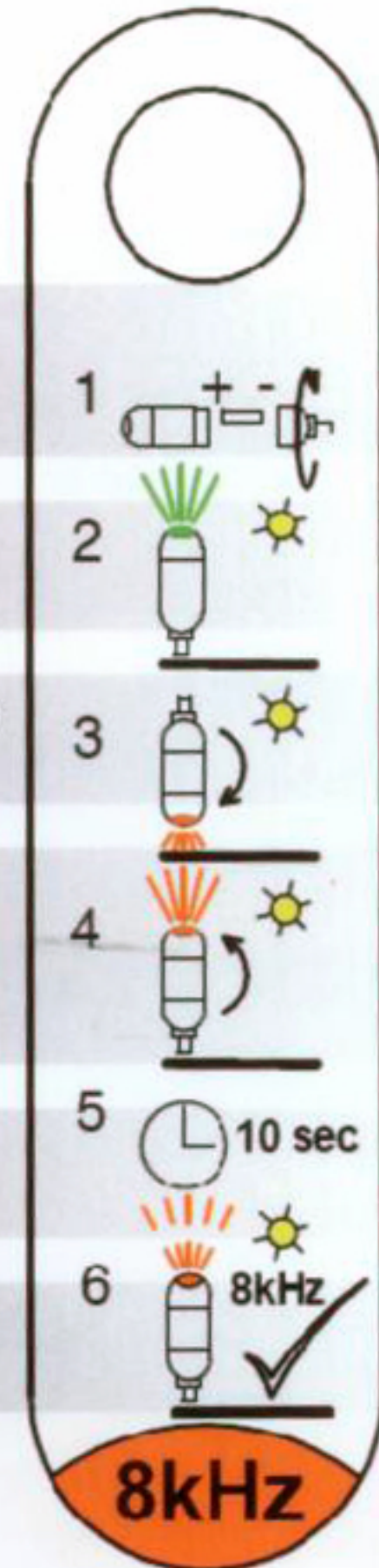
33 kHz Mode

1
- ✓ Unscrew and remove end cap
- ✓ Insert battery, positive end first
- ✓ Refit end cap securely

2
- ✓ Hold Sonde Upright
- ✓ Confirm green light is continuous

3
- ✓ Wait approximately 10 seconds for the green light to start flashing

4
- ✓ With the green light flashing, the Sonde is ready for use at 33KHz

1 + −

2

3 🕐 10 sec

4 33kHz

33kHz

8 kHz Mode

1
- ✓ Unscrew and remove end cap
- ✓ Insert battery, positive end first
- ✓ Refit end cap securely

2
- ✓ Hold Sonde Upright
- ✓ Confirm green light is continuous

3
- ✓ Rotate Sonde so the light points down
- ✓ Wait approximately 1 second

4
- ✓ Rotate Sonde upright
- ✓ Confirm orange coloured light is continuous. (If light remains green repeat from step 1)

5
- ✓ Wait approximately 10 seconds for the orange light to start flashing

6
- ✓ With the orange light flashing, the Sonde is ready for use at 8kHz

1 + −

2

3

4

5 🕐 10 sec

6 8kHz

8kHz

NOTE: Once the function of the Sonde has been checked with a locator set to the same operating mode it can be attached to drain rods or other means of guiding it into the service being traced.