



OP-2UMN043

NEW

MEDICNRG™
Precise Endo Technology

Instructions for Use - Sensor Probe

After the length of the canal has been defined and marked on all of the files, the compact and convenient Sensor Probe can be used to confirm the length of the entering file during the procedure. The momentary contact prevents the need to use the traditional bulky file holder.

* See other side for detailed photo.



Please note: *The Sensor Probe should be appropriately sterilized after each use, and between patients.*

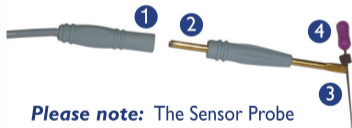
Manufactured by MedicNRG Ltd., Israel
Website: www.medicnrg.com
Fax: +972-4-675-4278

Composite



The result of the momentary contact with the file will be shown on your apex locator immediately.

Please note: Contact should be made increasingly often when approaching the biological apex, in order to prevent perforation. The location of the file will be shown on the apex locator only during direct contact with the sensor probe.



Please note: The Sensor Probe is not supplied in a sterile state!

- Insert the round tip of the Sensor Probe (2) into the socket at the tip of the cable (1) which is attached to your apex locator.
- Continue using your apex locator according to the manufacturer's instructions.
- Use the forked tip of the Sensor Probe (3) to make intermittent, momentary contact with the file (4) (either NiTi or regular) you have introduced into the tooth canal.