



# RomiPointer™

Dental Implant Detector

[www.romidan.com](http://www.romidan.com)

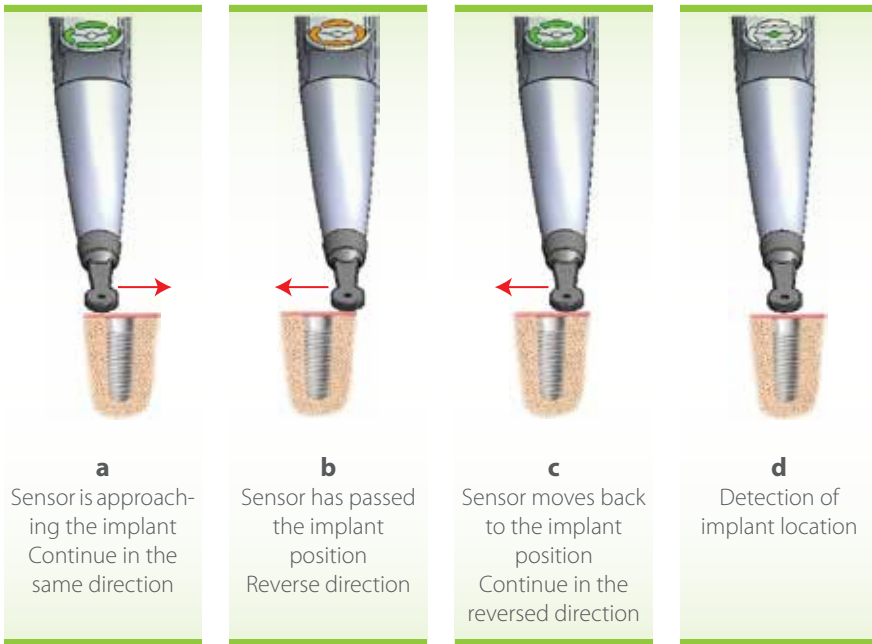


# RomiPointer™

## Dental Implant Detector

### Implant localization:

- When the sensor is approaching the implant, 4 segments turn steady green (Pic. a).
- Continue fluent movement of the sensor in the same direction until the segments turn orange indicating that the sensor has passed the implant position (Pic. b).
- Reverse direction and slowly move the sensor back along the same path. Four segments turn green again indicating sensor movement towards the implant (Pic. c).
- When the sensor returns to the implant position, 4 segments turn off and the central dot turns green indicating detection of implant location (Pic. d). The visual indication is accompanied by solid audio signal.
- Through the hole in the middle of the sensor mark on the gum location of the implant using dental probe.



Distributed by :



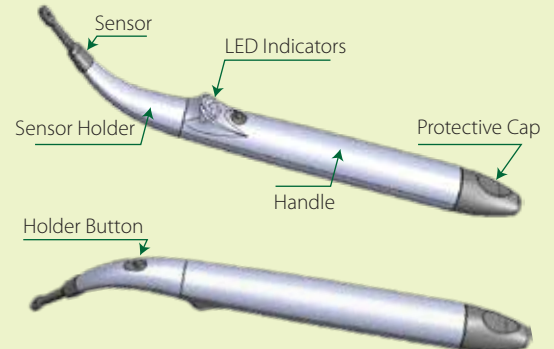
**Romidan Ltd.**

5, Simcha Holzberg St., Kiriat-Ono, 55022, Israel, Tel:+972-3-7360099, Fax: +972-3-7360097  
 export@romidan.com | www.romidan.com

### Packaging Box Content:

- RomiPointer™ Implant Detector - 1 pc.
- AA alkaline battery - 1 pc.
- Sensor holder - 2 pcs.
- Sensor 3-5 pcs.
- User Manual - 1 pc.

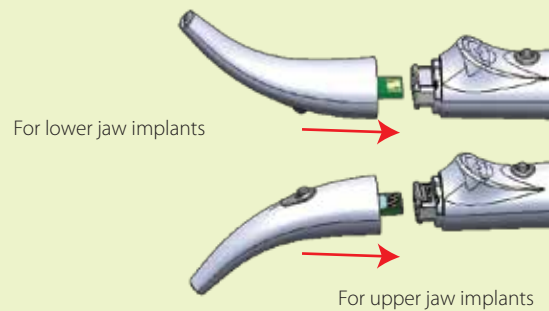
### Implant Detector outlook:



### Getting Started:

Prior the first use and between the patients, the device and sensor holder should be cleaned and disinfected using wipes moisturized by disinfectant. The sensor should be cleaned and autoclaved.

- Gently attach the sensor holder to the device



- To remove the sensor holder press the holder button and gently pull the holder from the device.

