



FORUMTEC

Dental Solutions & Beyond

Spotter- A Smart implant Detector

A hand holding a glowing blue sphere containing a wireframe tooth model. The sphere is surrounded by a blue glow and has a circular interface with various icons and data points. The background is a light blue gradient with abstract geometric shapes and lines.

ForumTec Dental Solutions & Beyond

- Founded in 1987
- Specializes in the development, manufacturing & marketing of high-quality medical devices for the dental care industry
- Part of the Israeli innovation ecosystem
- 35% market share in the apex locator category



ForumTec strives to be the leader of the dental devices' world with innovative technologies

Our mission is to bring innovative, proven, reliable technologies and implement them into the dental world, **allowing dentists to offer patients a faster, more accurate, convenient and pleasant treatment experience**

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spotter

The first innovative Implant Detector

Minimizes pain and reduces healing and chair time
to maximize the benefit for both the patient and the dentist



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Product Description

- The Spotter Implant detector is an electronic device used for localization of implants covered by gum tissue during two-stage implantology. The device enables to obtain good results with various implant systems.
- Its Ergonomic user-friendly design makes it a choice of preference in modern dental clinic.
- Utilizing the advanced technology, Spotter Implant detector is a precise, user-friendly, affordable device suitable both for skilled implantologists and for general practitioners working with implants

The first innovative Implant Detector that minimizes pain and reduces healing and chair time to maximize the benefit for both the patient and the dentist

Features

- Easily detects buried implants
- Detects implant up to 5 mm depth
- Easy to operate
- Accurate and reliable
- Suitable with various Titanium implant systems
- Ergonomic, user-friendly design
- Detachable sensing heads for easy sterilization
- FDA cleared and CE Mark certification



A "must have" tool when implant location identification is necessary.



- General Practitioners
- New generation of Dentists who are considered early adopters
- Implantologists
- Prosthetic dental clinics

Dentist Benefits



- Eliminates the need to open the flap
- Minimizes suturing requirements
- Saves valuable gum tissue
- Fasten the treatment time
- Support the dentist's position as an innovative/technology oriented
 - Saves chair time
 - Saves money
 - Clinical value

Patient's



benefits

- No pain
- Shortens healing time
- Reduces the chance for infections
- Shortens the dentist session
- Less dentist's appointments

The SPOTTER benefits for a distributor/ implant provider

- Great business opportunity
- Leverages sales offers
- Completes the implantology equipment line of products
- Ideal for bundling, special offers, implant courses promotion
- Diverse and refresh the sales conversation
- Opens doors, starts customer's conversation



How it works

Turn on the implant Spotter and place the sensor center onto the gum at some distance from the estimated implant location.

 **Blinking Green**
A Move the sensor towards estimated position of hidden implant



 **GREEN**
B Sensor is approaching the implant Continue in the same direction



 **ORANGE**
C Reverse direction Sensor has passed the implant position



 **GREEN**
D Continue in the reversed direction Sensor moves back to the implant position



 **GREEN DOT**
E Detection of implant location



Scan for
Instructions

Technical specifications and Certifications

Dimensions: 215 x 45, dia. 21 mm

Weight: 60 gr.

Type of display: LED segments

Power source: 1 x 1.5V AA alkaline primary battery

Certifications:

Implant Spotter complies with IEC 60601-1 (Safety) and IEC 60601-1-2 (Electromagnetic compatibility) standards, including conducted and radiated immunity tests as specified for equipment of Group 1 Class B.

Package Content

Spotter Implant : Product Code: 5-SPR-000

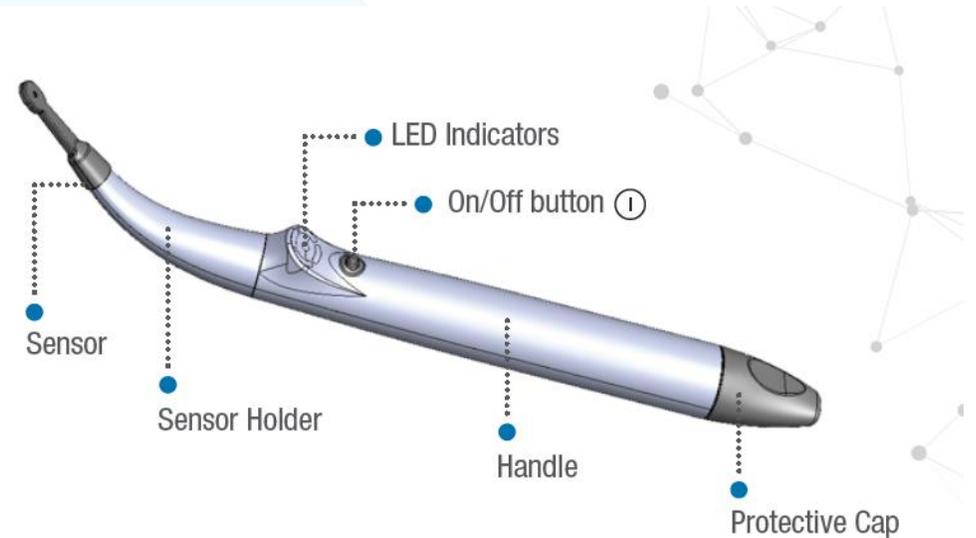
- Implant Spotter - 1 pc.
- AA alkaline battery - 1 pc.
- Sensor holder - 1 pc.
- Sensor - 1 pc.
- User Manual - 1 pc.

Spotter Sensors: Product Code :5-I11-101

- Set of 5 sensors*

*Sensors are autoclavable and is recommended to replace after 10 cycles

General view of Spotter

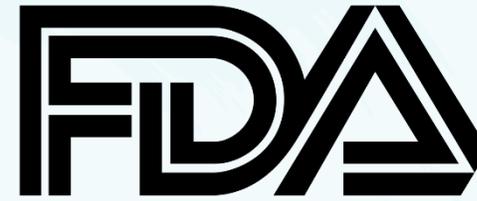


Product Certifications



Certified

as well as local
certifications in
target markets



Testimonials

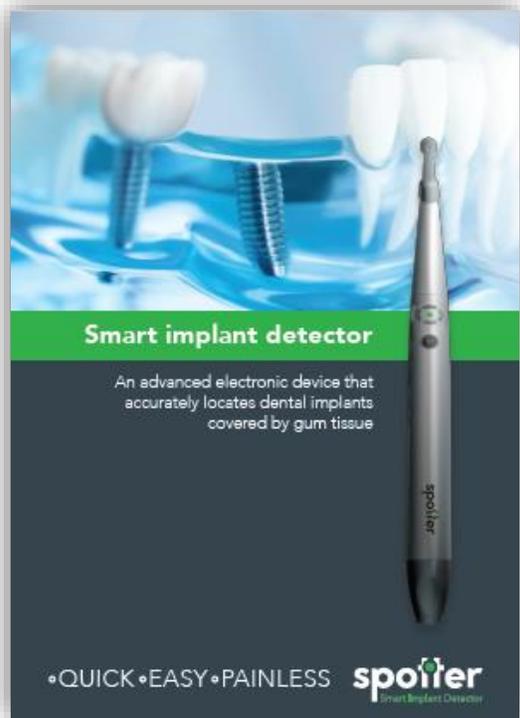
What the market has to say

- Prof Ziv Mazor- a periodontist, lecturer, NYU faculty member and many more.. “..we are using the Spotter in order to minimize time and post op pain to the patient..” 
- Dr. Yoav Averbuch- an implantologists, Jerusalem: “No more guessing game”, “every dentist needs it in his drawer, just in case...” 
- Dr. Shlomo Birshan, a general practitioner: “This device saves me lot of time, saves the patient a lot of bone...makes the patient satisfied..” 



Marketing Tools

Product Brochure



https://www.forumtec.net/wp-content/uploads/2018/11/03_Spotter_A4_OCT2018_V06-web.pdf

Customer Testimonials



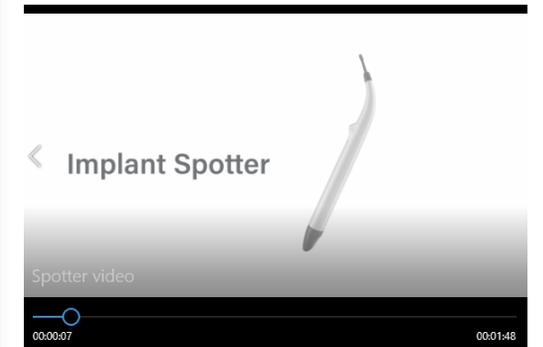
<https://youtu.be/RTjmoj4-vel>

Quick User Guide



<https://www.dropbox.com/s/3aohvyhjcws41el/Implant%20Spotter%20%20Quick%20User%20Guide.pdf?dl=0>

product demo video



<https://youtu.be/Ja8x6HxsHIU>

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