

PosiTector® SmartLink™



Wirelessly connect PosiTector probes to your smart device

Introduction

The PosiTector SmartLink and free mobile app allow you to wirelessly connect a wide selection of existing PosiTector probes to your smart device. Take full advantage of your device's keyboard, microphone, camera, internet data connection and more to simplify and enhance your measurement inspection process.

This guide provides basic information to get you started with the PosiTector SmartLink. Full instruction manuals designed specifically for use with PosiTector SmartLink are available on our website: www.defelsko.com/sl/manuals/

The PosiTector SmartLink is compatible with current PosiTector 6000 (coating thickness), *DPM* (environmental), *SPG* and *RTR-H* (surface profile) probes. www.defelsko.com/smartlink/#models

Quick Start

The PosiTector SmartLink wirelessly communicates with the smart device using Bluetooth. Ensure Bluetooth is enabled on your smart device and follow these 5 simple steps.

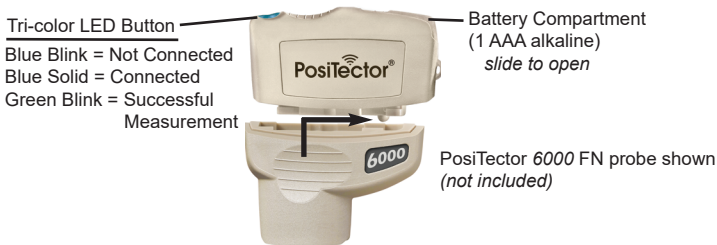
Step 1 Download and install the PosiTector App

Install the PosiTector App from the *AppStore* or *Google Play*.

The PosiTector App displays PosiTector SmartLinks within range (10 m / 30 ft) and provides a graphical user interface for connected probes.

Step 2 Connect a probe to the PosiTector SmartLink

Slide the plastic probe connector horizontally (in direction of arrow shown below) until it locks into place. Reverse for detaching probe.



Step 3 Power-up the PosiTector SmartLink

The PosiTector SmartLink powers-up when the LED button is pressed (see above). To preserve battery life, the SmartLink powers down after 5 minutes of no activity. To manually power down, press and hold the LED button until it turns red (approximately 5 seconds).

Step 4 Open the PosiTector App and connect to SmartLink

Open the PosiTector App icon on your smart device.

A list of available PosiTector devices (listed by connected probe type and serial number) will be displayed. Select the desired SmartLink to connect. The LED button on the SmartLink will turn solid blue when successfully connected.

Step 5 Download / View the Full Instruction Manual

Full instruction manuals designed specifically for use with PosiTector SmartLink are available on our website for each probe type.

www.defelsko.com/sl/manuals/

Limited Warranty, Sole Remedy and Limited Liability

DeFelsko's sole warranty, remedy, and liability are the express limited warranty, remedy, and limited liability that are set forth on its website:

www.defelsko.com/terms

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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Every effort has been made to ensure that the information in this manual is accurate. DeFelsko is not responsible for printing or clerical errors.

Declaration of Conformity

Application of Council Directive: 2011/65/EU ROHS
2014/30/EU EMC
2014/35/EU LVD (AT-A, AIR, HHD, HHD C,
and LPD only)
2014/53/EU Radio (wireless products only)

Standards to which Conformity is declared:

EMC: IEC 61326-1:2020
ETSI EN 301 489-1
ETSI EN 301 489-17

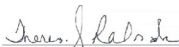
Safety: IEC 61010-1:2017
ROHS: EN IEC 63000:2018

Manufacturer Address: DeFelsko Corporation
800 Proctor Avenue
Ogdensburg, New York 13669-2205

Type of Equipment: Handheld Inspection Equipment
6000, 200, DFT, DPM, IRT, SPG, RTR,
BHI, SHD, GLS, SST, TC, UTG, AIR, AT, CMM,
CMM IS, HHD, HHD C, LPD, OTL, STC,
SmartLink Series, & Digital Micrometer

Year of Manufacture: 2025

*The undersigned, hereby declares that the equipment specified
above conforms to the listed Directive and Standards.*



Signature

Theresa A. Lalonde - Chief Inspector

1 January 2025

Date

Ogdensburg, New York USA

