

# Technical data sheet

## Wireless Programmer

### **Fast, reliable, wireless connection via 2.4 GHz radio technology**

FittingLINK 3.0 is designed to ensure a fast and reliable wireless connection directly between the PC and the client's wireless 2.4 GHz hearing aids. Simply pair FittingLINK 3.0 with the hearing aids to get the programming session started.

### **Designed for Oticon's fitting software**

FittingLINK 3.0 is designed to work with Genie 2 and Genie\*. The fitting software as well as the easy-to-read LED indicator let you know when the programming can begin and you can focus all your attention on the client.

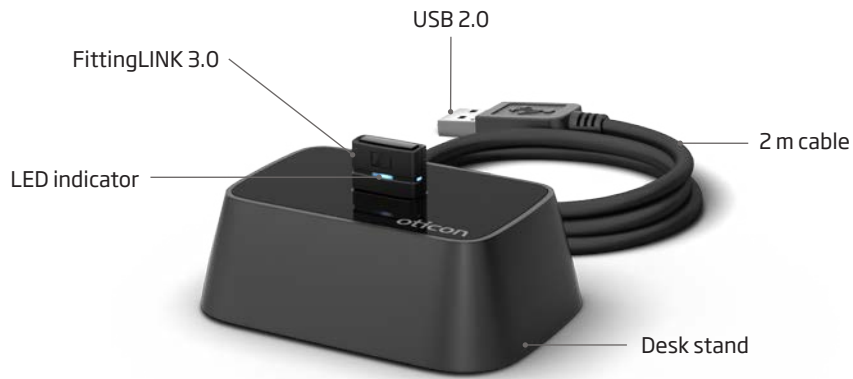
### **Designed for your workday**

FittingLINK 3.0 is maintenance-free and always ready for use as it does not require charging. FittingLINK 3.0 offers a comfort-focused fitting experience for clients, completely cable-free.

## FittingLINK 3.0



FittingLINK 3.0 is a wireless programming device for programming hearing aids with Oticon's fitting software Genie 2 and Genie\*.



### Included

- FittingLINK 3.0
- Desk stand (cable length 2 m)
- Instructions for Use

Technical Data	
Model	BTD 800 USB
Type	FittingLINK 3.0
Version	WP-3
Operating conditions	Temperature: 5 °C to 40 °C Humidity: 15% to 93%, non-condensing Atmospheric pressure: 700 hPa to 1060 hPa
Storage and transportation conditions	Temperature: -25 °C to 70 °C Humidity: 15% to 93%, non-condensing
Mechanical dimensions	Approx. 22 x 16 x 6 mm; approx. weight 2 g
Wireless technology	Bluetooth 4.2/Power class 1
Range	Programming range up to 5 m (in direct line of sight) Pairing range up to 30 cm
Transmission frequency	2402 MHz to 2480 MHz
Connections	USB 2.0
Compatibility	FittingLINK 3.0 is compatible with Oticon hearing aids with 2.4GHz radio technology FittingLINK 3.0 is backwards compatible and can be used with FittingLINK WP-2
Emission	Max. +8.0 dBm EIRP @ 2.4 GHz and in compliance with relevant Bluetooth and 2.4 GHz standards
Status indicator	LED
Expected service life	5 years



\*Requires FittingLINK WP-2