

PRO DONGLE

SOCIAL DISTANCING

**ProDongle Proximity Alert
solution for social distancing**



www.prodongle.com

- Ultra-Wideband 3.5 GHz
- No installation required
- Privacy proof
- Rechargeable battery
- Audible & vibration alarm
- Adjustable distance

PRO DONGLE

SOCIAL DISTANCING

Protect employees, visitors and customers

Give your employees, visitors or customers the ProDongle Proximity Alert and as soon as the distance is less than the safe distance both people will be warned. This allows you to work safely in compliance with legal standards. No data is stored in order to ensure maximum respect for privacy.

The ProDongle Proximity Alert can be worn with a lanyard or clip.

How does it work

The Proximity Alert constantly measures the distance with other Proximity Alert dongles via Ultra-Wideband technology. If another dongle comes within the set distance limit, both devices will give a warning. As soon as the distance exceeds the distance limit, the warning stops.

Getting Started

A Proximity Alert is off when a Proximity Alert is sent, when the battery is low or when an administrator has turned the dongle off. A Proximity Alert that is off can be turned on by pressing and holding the button on the top of the device for 7 seconds. If you receive two ascending signals, the dongle is on. Press the button at the top to test if a Proximity Alert is on. If no signal is given, the dongle is off.

Usage

The Proximity Alert has a rechargeable battery of 2000mA. The battery lasts up to one week (depending on use) and is charged with the supplied USB cable. Charging takes about 3 to 4 hours and stops automatically when the dongle is fully charged. During charging, the dongle does not work, so no unnecessary warnings are given if multiple dongles are charging at the same time in each other's vicinity.

The warning signal has 3 levels

When the Dongle is in operation, the level can be changed by pressing the button on the top of the unit. The device indicates the level at which the dongle is set:

High	2 times a signal with maximum strength
Medium	1 time a medium strength signal
Low	1 time a low strength signal

Technical specifications

Distance measurement	Ultra-Wideband (3.5GHz)
Attachment	Lanyard or clip
Installation	No installation required
Sound signal level	Low mode: 79db High mode: 85db
Vibration signal level	3 Modes
Degree of protection	IP64, Dust repellent, can be cleaned with damp cloth
Dimensions	80 mm x 60 mm x 25 mm
Battery	Rechargeable 2000mA with adapter. Fully charged in 3.5 hours. Battery can last up to one week (depending on use)



Social
Distancing

www.prodongle.com