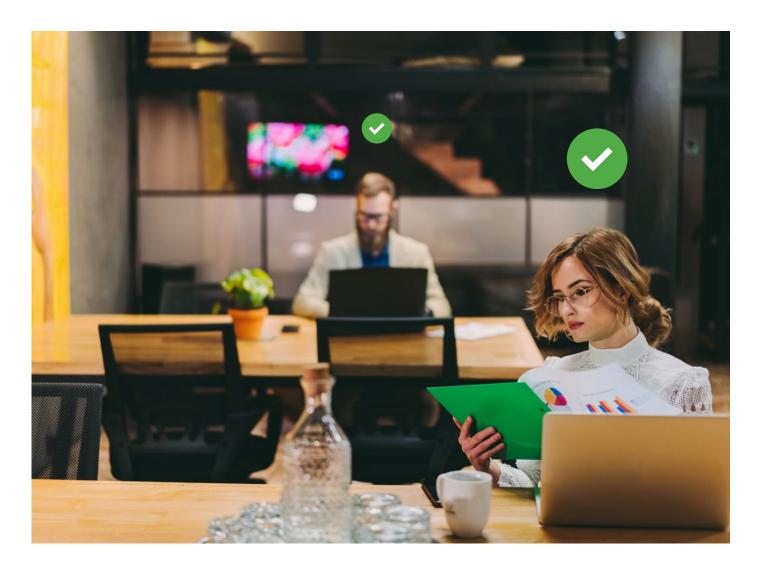


**Damage Prevention and Safety Solutions** 



# Safe Social Distancing (SSD)





# Safe social distancing for all workplaces.

The ShockWatch Safe Social Distancing (SSD) is a proximity monitoring solution designed to maintain the recommended safe physical distance between people within a workplace (offices, warehouses, logistics centres, factories, etc).

The versatility of the SSD allows development of a range of safety features to protect both staff and visitors at workplaces and to ensure compliance with social distancing guidelines.

With all staff and visitors wearing a Social Distancing Tag (SDT), **People Distancing** is maintained with both sound and vibration alerts. The safety range setting is adjustable to 5m.

To discourage gatherings in problem areas (like elevator foyers), **Area Distancing** detects SDTs in the designated



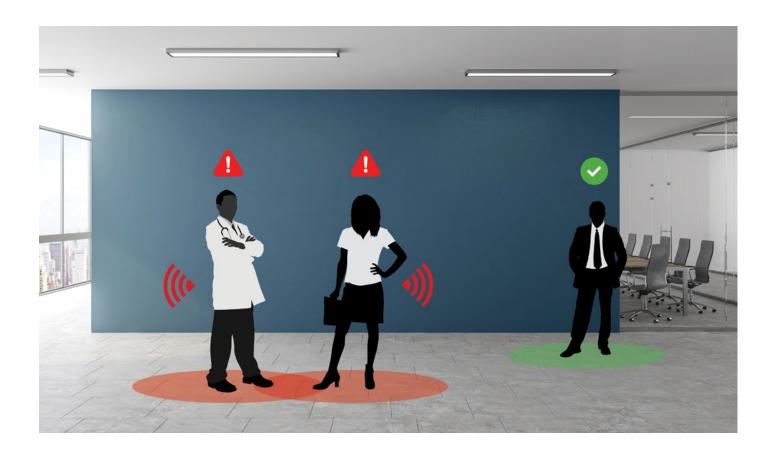
area. It alerts people if the preset threshold is exceeded, and is available with a range of up to 30m.

For warehouses and factories, **Access Control** will open gates/doors when only a single person is located near the gate. This function helps avoid people from gathering at entrances.

SDTs are rechargeable with operating times of up to 10 hours, and waterproof for ease of sanitising.

# People Distancing.





# System Components.





#### Social Distancing Tag (w/Armband)

Creates vibration and sound alarm when inside detection zone. Configurable and rechargeable.



#### Flashlight Zone Tag

Provides both audible and visual alert to pedestrians.



#### Pedestrian Tag Helmet Clip

Optional Tag Clip that attaches to helmet. (Helmet not included).

# **Advantages**

- Ultra Wideband radio frequency
- Two adjustable zones (0.1~5m) for warning and alarm
- No infrastructure required (Tag-to-Tag)
- Rechargeable (micro-USB) with up to 10 hrs operating time

- Waterproof for ease of disinfection
- 3 levels of audible alert
- Vibration mute
- Low battery warning

# Area Distancing.

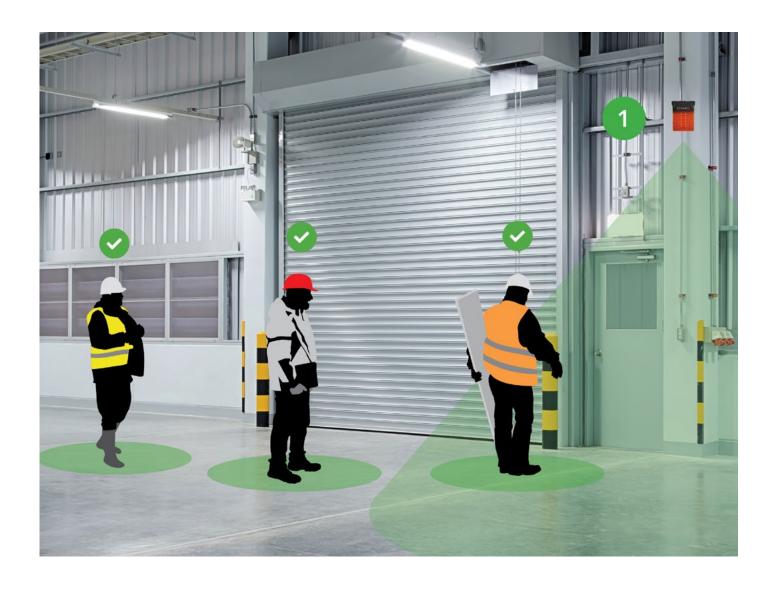




Safety in numbers. Assign a preset for number of people allowed in a designated area, and warn them once the threshold is exceeded.

# **Access Control.**





Avoid entrance overcrowding.
Utilising tag detection, door access is permitted when only a single person is inside the detection zone.

# Warranty.



A limited one-year warranty ('Warranty Period') is standard with all units and software and warrants for material or construction defects provided the instructions included in the manuals and documentation have been followed correctly.

The Warranty Period begins on the date of product shipment. Repair for functional failures and/or cosmetic touch up for units out of warranty is available on a time and materials basis.

#### **Terms of One-Year Limited Warranty**

We warrant that during the Warranty Period each unit will be:

- Free from defects in materials and workmanship
- In compliance with its specifications

ShockWatch declines any responsibility for defects that may appear during the warranty period when:

- The instructions included in the manual have not been observed
- Any repairs have not been made by our professionals
- The failure has been caused by abnormal wear or erosion
- Unauthorised replacement parts have been used
- The system has not been used correctly

# Our Training and Support.

#### **Technician Training**

We provide training for technicians on the installation of the system and how it works. All units have installation manuals and wiring diagrams enclosed.

## **Customer Training**

We will take you over some of the facets of the system. Once installed it is reasonably straightforward as the system will operate without any required intervention to the main unit.

## **Technical Support**

Technical Support is provided by contacting us during business hours between Monday - Friday 8am to 5pm AEST.

1300 074 625

solutions@shockwatch.com.au

# Our Clientele.



#### **Australia**



































#### Worldwide



















































































































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Jun 2020

