



# LOC8 - Theft Deterrence and Fleet Management



# Reliability when you need it

An essential security tracking device for Leica Total Stations, not only does the LOC8 offer a smart tracking and management tool, it also acts as a great theft deterrence. The LOC8 module provides advanced positioning, tracking and locking features that put you in control of the security of your equipment.

# **Remote Locking**

Remotely lock your instrument with just a click of a button on your mobile device of computer. Operation of your instrument relies entirely on establishing a connection to the installed LOC8 component; so even if the total station is not powered on, it can still be locked. Simply unlock your device the same way, without the hassle of bringing it to a service centre.

#### **Geo Fence**

Set up multiple geo fences around your office and job sites and be sure your instruments are where they are meant to be, safe and secure. Doubling up as fleet management tool, LOC8 alerts you when an instrument is removed from pre-defined geo-fenced area, allowing you to optimise your resources for higher efficiency. Alerts will be sent out via the app's push notifications and/or email.

#### **Features**

- Remote locking
- Indoor and outdoor positioning
- On demand position
- Multiple geo fences with alarm
- Start moving alarm
- Speed alarm
- Up to 365 days travel history
- Flight mode capable
- Manage multiple LOC8 devices in one account

## **Precise Positioning**

LOC8 can precisely position your instrument both indoors and outdoors. Positioning accuracy of 50 meters with AGPS, 15 meters with WLAN and down to <5 meters with the use of GPS. Additionally, get location updates on demand, as frequently as once every minute; so, you will always know where your instruments are.

### Ease of Mind

Being able to track and locate your total stations allows you to get access to insurance coverage and possibly at lower premiums. With LOC8 also acting as a theft deterrent, you can save costs in the long run from not having any down time due to theft, leaving you without equipment to carry out projects or having to replace stolen instruments.



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