

MONITORING PORTABLE TRAFFIC SIGNS



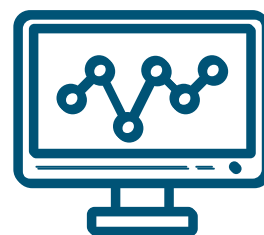
PRECISE LOCATION

Real time information of location, tilt and azimuth , without the need to check on site



SIMPLE INSTALLATION

Wirelessly connected via IoT network, works on a battery that lasts for several years



SMART APPLICATION

Administration, graphic dashboard, reporting and history. Integration with customer IS



LOCSENSE POLE

The LocSense Pole device monitors, in adjustable intervals, precise location, tilt and azimuth of the portable traffic sign.

The device is wirelessly connected to the Internet via an IoT network, data transmission is encrypted, data are processed and stored in Cloud. Data could be then shared with customer platform or displayed in our web application.



Wireless sensor

Function:	location (GNSS), azimuth (compass), tilt, battery status
Dimension:	127 x 36 x 36 (40 x 40) mm
Battery:	changeable 19000mAh, 2-4 years of operation
Network:	NB-IoT, SigFox
Color:	grey (or as required)
Installation:	to the pole of sign, on screws



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