STARTERKIT WIRELESS IOT SHOCK SENSOR

BeanScape® 2.4GHz VERSION

REFERENCE SK-SHOCK-AX-3DS-8G-IND

USER GUIDE QUICK START PRODUCT VIDEO

DESCRIPTION

This wirelesss IOT Shock sensor starterkit includes everything you need to setup quickly your vibration monitoring application :

- Wireless Receiver/Gateway with LAN Output (Ref: BeanGateway® Indoor)
- Wireless accelerometer dedicated to shock measurement with integrated data logger. BeanDevice® 2.4GHz AX-3DS: ±2/4/8g
- 1 x Free software to collect and display in real-time data measurement (Ref: BeanScape® 2.4GHZ LITE)
- AC/DC Power Adapter (US or EUR or UK plugs) for charging the battery or to be used constantly

STARTERKIT WIRELESS IOT SHOCK SENSOR

MAIN FEATURES

- Wireless accelerometer dedicated to shock Scalable measurement range : ±2g/±4g/±8g
- SSD (Smart Shock Detection), wireless sensor can wakeup on shock detection (software configurable)
- Noise spectral density @ BW 10Hz: 218 µg/ √Hz
- Time-synchronized data acquisition (±2.5ms of accuracy)
- Waterproof IP67 aluminum casing (Nema 6)
- Rechargeable Lithium-Polymer battery 2200 mAh providing a battery life up to 15 months
- Embedded data logger : up to 1 million data points (with events dating)
- Excellent radio link with a maximum range of 650 meters

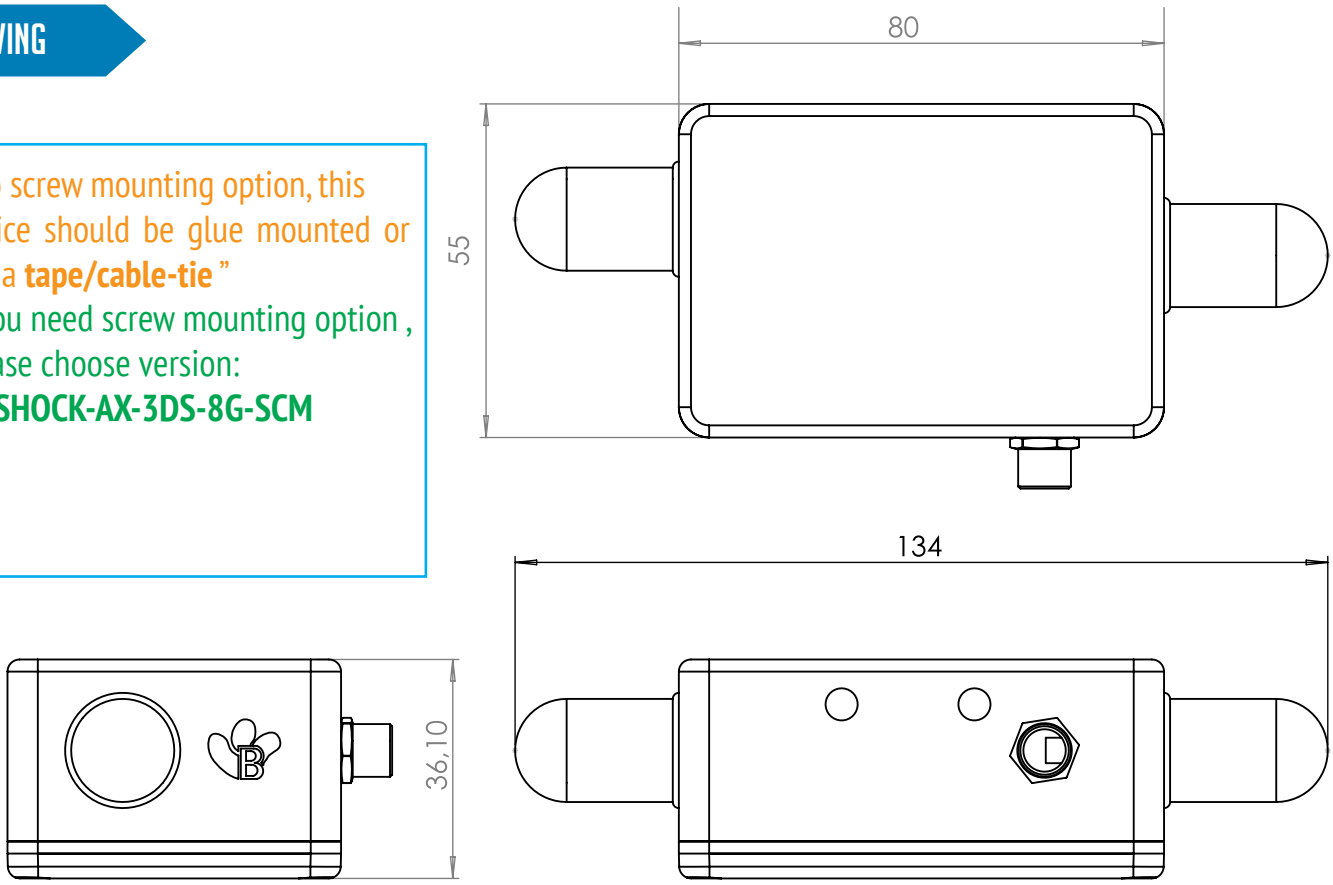
WEBLINKS TO PRODUCTS

- Wireless shock sensor
- Wireless Receiver/Gateway
- Eco-friendly Monitoring Software

HOW IT WORKS ?

DRAWING

" No screw mounting option, this device should be glue mounted or use a **tape/cable-tie** "
If you need screw mounting option , please choose version:
SK-SHOCK-AX-3DS-8G-SCM



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