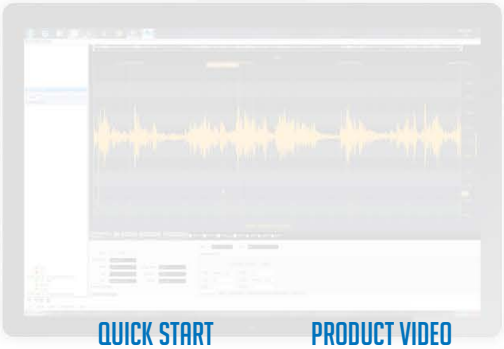
IoT STARTERKIT

WIRELESS IOT VIBRATION SENSOR



BeanScape® 2.4GHz. LITE





REFERENCE SK-VIB-AX-3D-10G-XR-SCM-IND

USER GUIDE QUICK START PRODUCT VIDEO

DESCRIPTION

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

- Wireless Receiver/Gateway with LAN Output (Ref: BeanGateway® Indoor)
- Wireless Vibration sensor with screw mounting base, measurement range ±10g (ref: BeanDevice® 2.4GHZ AX-3D XRange ±10g)
- 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

BeanAir IOT

STARTERKIT WIRELESS IOT VIBRATION SENSOR

MAIN FEATURES

- Wireless vibration sensor (measurement range ±10g) with real-time FFT and Velocity values
- Global License-free band 2.4GHZ, with maximum radio range 500 meters
- Ultra Low Noise vibration sensor (100 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 8 million data points (with events dating)
- 1 x Free software to collect and display in real-time data measurement (Ref: BNSC-2.4GHZ-LITE)
- 1x Wireless Receiver/Gateway + Indoor Casing + LAN Output (Ref: BGTW-2.4GHZ-ETH-IND)
- AC/DC Power Adapter (US or EUR or UK plugs) for charging the battery or to be used constantly (ref: M8-PWR-12V)

BeanAir® products are Made in Germany and are certified CE/FCC/Giteki, **HS code: 9031.80.20**

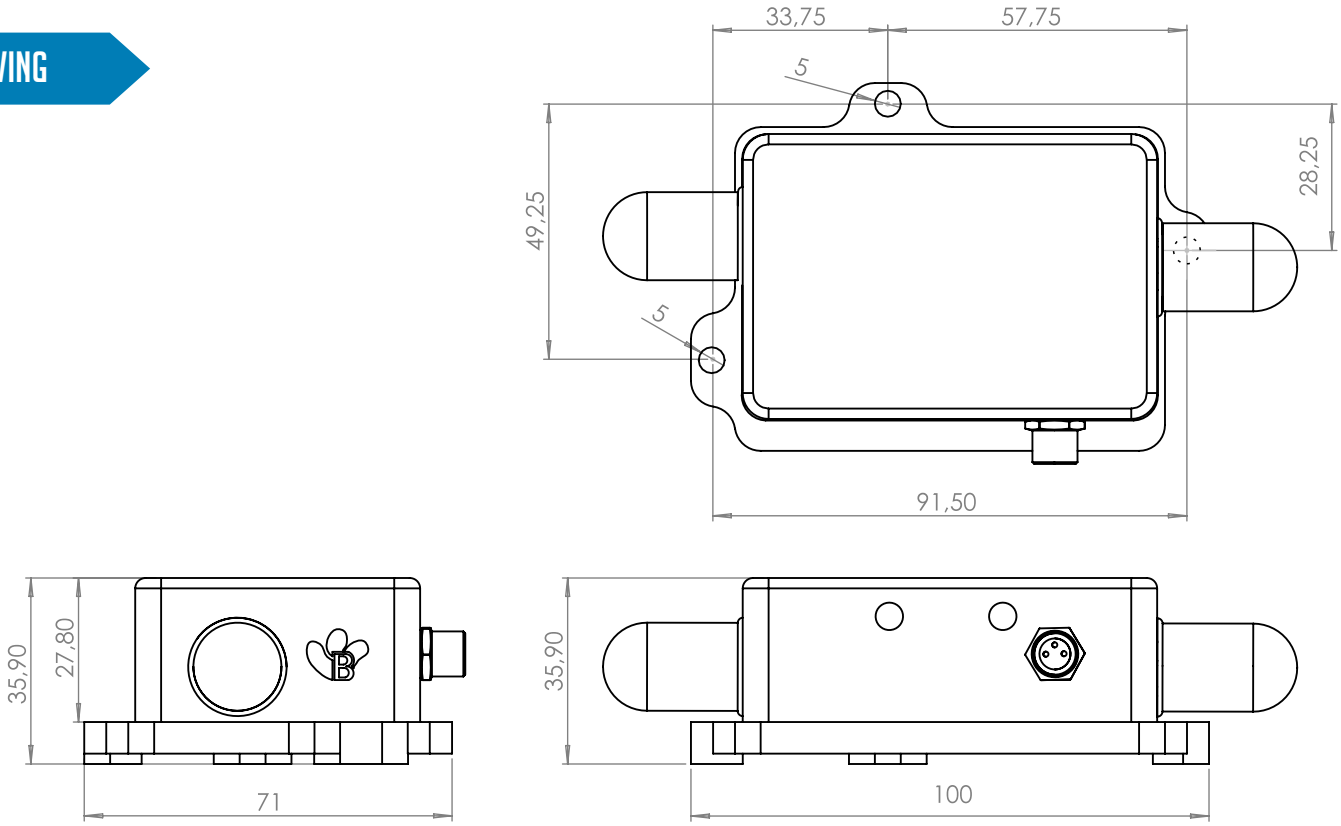
WEBLINKS TO PRODUCTS

- Wireless vibration sensor
- Wireless Receiver/Gateway
- Eco-friendly Monitoring Software with Real-Time FFT

HOW IT WORKS ?



DRAWING



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