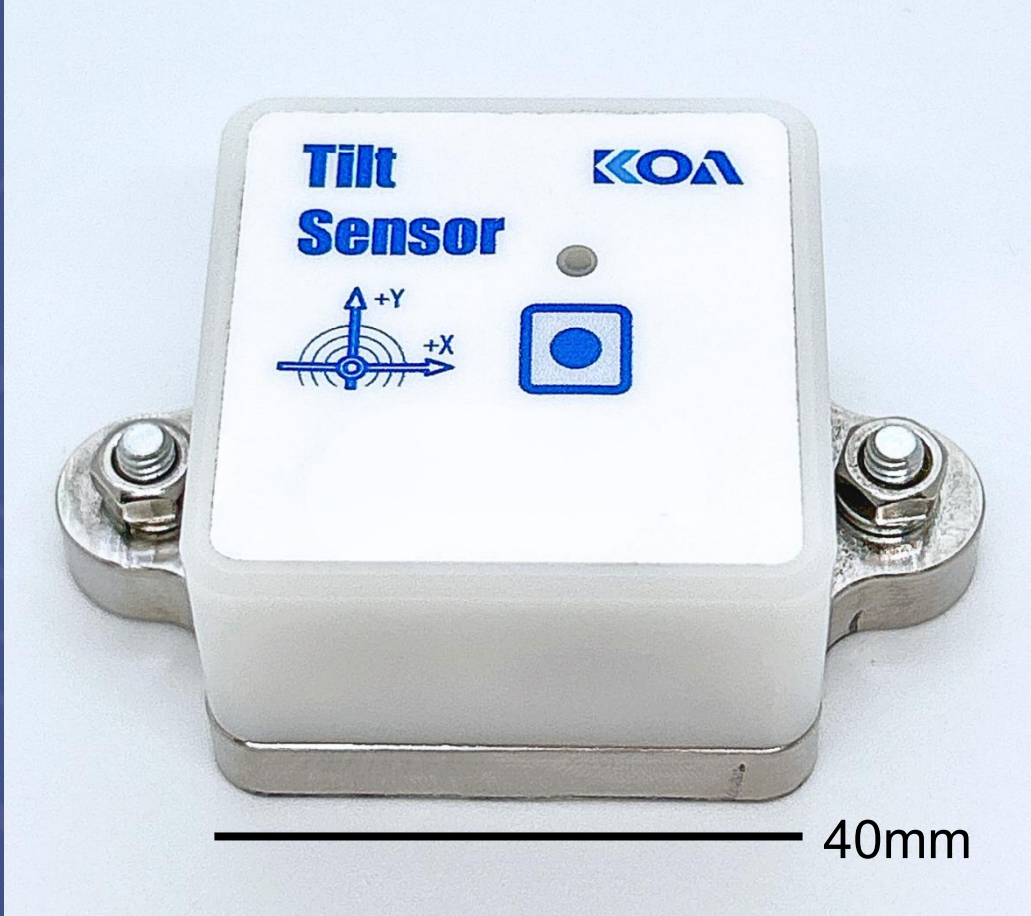


KOA

長期トレンド監視で
予兆を捉え、異常を未然に防ぐ

Detect Early Signs of Degradation with Long-Term Trend Monitoring



参考出品
Development Planning

傾斜センサ

Tilt sensor

特長

Features

小型・多様な取付方法で設置場所を選ばない
Compact & Flexible Mounting Options

無線通信により配線工事不要で簡単導入
Wireless Connectivity

電池長寿命・低ドリフトで長期安定計測を実現
Long Battery Life & Low Drift

仕様

Specifications

	BLE type	LoRaWAN type
Measurement Axis	X and Y	
Measurement Range	Mode1 : $\pm 30^{\circ}$ / Mode2 : $\pm 90^{\circ}$	
Resolution	Mode1 : 0.002° / Mode2 : 0.004°	
Operating Temperature	-10 to 60°C	
Ingress Protection	IP67	
Power Supply	CR2450	Li-MnO ₂ Battery
Communication	Bluetooth 5 (Long Range)	LoRaWAN
Communication Range	Approx. 200 m (Line-of-Sight)	Several km
Dimensions	40 × 40 × 26 mm (excluding protrusions)	60 × 60 × 30 mm (excluding protrusions)
Mounting Method	Magnet , Clamp , Band	

※マーケティング製品のため参考値となります。詳細についてはお問い合わせください。
Values are for reference only, as this is a marketing product. Please ask for details.

システム構成

IoT System Architecture

