



9075 Wireless Accelerometer



A9073 Magnet



Wireless Charger and Cord

Sampling Frequency	10kHz Fmax and 51,200 lines
A/D Converter	24 bit A/D
Measurement Range	2/10Hz to 1kHz ISO standard for assessing Unbalance, Misalignment or Looseness 1kHz to 10kHz BDU range for identification of Bearing Condition
Sensor Connection	Bluetooth 5
Dynamic Range	108dB
Power Supply	Wireless Charging with Long Battery Life
IP Rating	IP 67
Frequency Range	2Hz to 10kHz
BDU - Bearing Noise - Frequency Range	1kHz to 10kHz
Resolution	100 to 800 lines with zoom
TPI View Screen Cursor	Single
TPI View VA Bands	Yes, Instability, Unbalance, Alignment, Looseness
TPI View FFT Display	Yes

TPI View App

Powerful App to use with TPI Smart Probes for HVAC applications.



Scan the code,
get the FREE App

