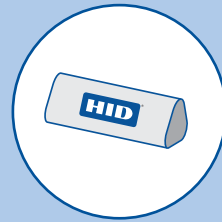


Implementing HID Condition Monitoring: Setup Made Simple

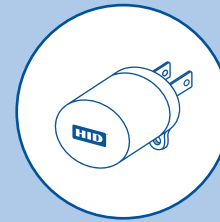


Traditional condition monitoring options have been expensive and complicated to deploy, forcing maintenance professionals to leave critical assets vulnerable to failure without warning. HID Condition Monitoring is an easy to install, cost-effective solution that provides real-time data on the operating health of your equipment.

SYSTEM COMPONENTS



BEEKs™ CM - Sends vibration and temperature data to BluFi™.

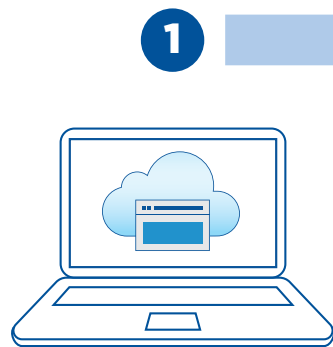


BluFi Gateway - Receives data from BEEKs over Bluetooth and sends to Bluzone™ Cloud over WiFi.

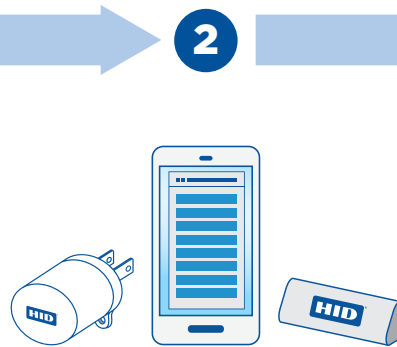


Bluzone - Secure cloud centrally manages BEEKs via BluFi gateways. Additionally, monitor, store and analyze performance data collected from deployed BEEKs fleet.

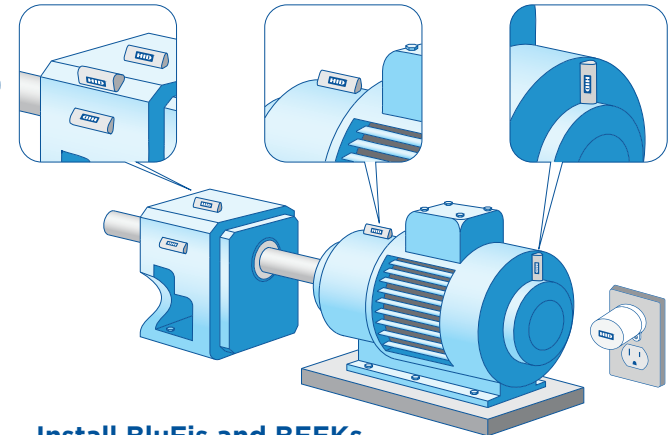
FAST SET UP



1 Create a Bluzone Account



2 Add Hardware to the Project Using the App



3 Install BluFis and BEEKs

YOU ARE READY TO MONITOR

You can now visualize data in Bluzone Cloud Advanced Condition Monitoring Dashboard. Real-time alerts on vibration and temperature are available remotely, enabling a true predictive maintenance strategy.

Advantages:

- Simple set-up and installation
- Cost effective monitoring for all rotating assets
- Audit asset health remotely
- Secure AES128-CBC data encryption