

MX-AIRP

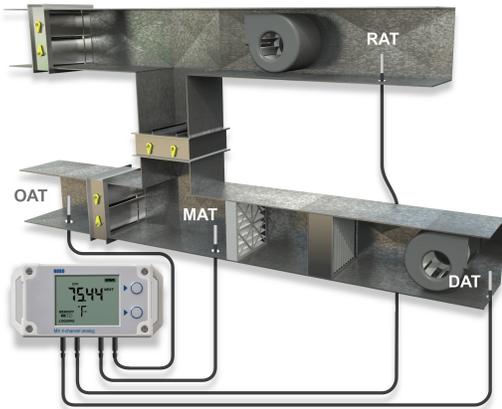
## Air Handler Performance Monitoring Kit

### Supports troubleshooting temperature stratification in air handling units and large spaces

Comprehensive, cost-effective monitoring solution that provides high-accuracy temperature data via a Bluetooth-enabled data logger and four temperature probes to diagnose stratification issues in air handlers and large spaces.

#### Important Information

Requires a compatible mobile device or Windows computer and the HOBObconnect app. System requirements can be found at the bottom of the HOBObconnect software page. Get cloud storage and access to the powerful tools of LI-COR Cloud<sup>®</sup> IoT software! (formerly HOBOblink) Add an MX Data Plan!



Compatible with  
**HOBObconnect<sup>®</sup> Monitoring App**

### Features

- One MX1105 4-Channel Analog Data Logger
- Two 20-foot Self-Describing temperature probes (SD-TEMP-20)
- Two 50-foot Self-Describing temperature probes (SD-TEMP-50) Bluetooth communication for wireless data offload
- 16-bit resolution for highly-accurate measurements
- Stores 1.9 million measurements for longer deployments between offloads
- Self-Describing technology for quick, easy setup
- Locking jack to ensure sensor is connected and stays connected
- Audible and visual LCD-screen alarms notify you if a sensor becomes unplugged or a reading exceeds set thresholds

