



COMMERCIAL TRAINING TOOLBOX TIPS

Lennox CORE Service App BACnet MS/TP Setup

Applies to Lennox Model L and Enlight Rooftop Units 3-25 tons



Helpful Resources

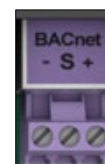
1. Installation and service literature on LennoxCommercial.com or LennoxPros.com.
2. [CORE Service App Reference Guide](#).
3. [CORE Service Curriculum](#) on LennoxPros.com.
4. [Lennox Model L and CORE Control System](#) videos.

Requirements

1. iOS or Android device - phone or tablet with Android 6.0 (Marshmallow) or iOS version 11 minimum. Android hardware requires 2GB RAM and a 2GHz Core processor.
2. CORE Service App found at the appropriate App Store or at the following QRs:



BACnet communication is standard with the CORE controller. BACnet MS/TP mode is used anytime the unit is controlled by a building automation system using the BACnet MS/TP protocol. Required information includes MAC address, device instance, and baud rate. The technician will setup sensor types, default blower operation, sensor backup mode, and backup setpoints.



The technician will use the Network Integration wizard to set up the controller for BACnet MS/TP.

Excerpt below from [CORE Service App Reference Guide](#). Further instructions are included in the guide.

Tap Network Integration.

Tap Network Setup Wizard.

Tap BACnet MS/TP.

Tap Next.

Enter the BACnet MS/TP information.

Set the MAC Address, Device Instance, and Baud Rate.

NOTE - Set the Device Instance to match the MAC Address unless your controls contractor instructs you differently.

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