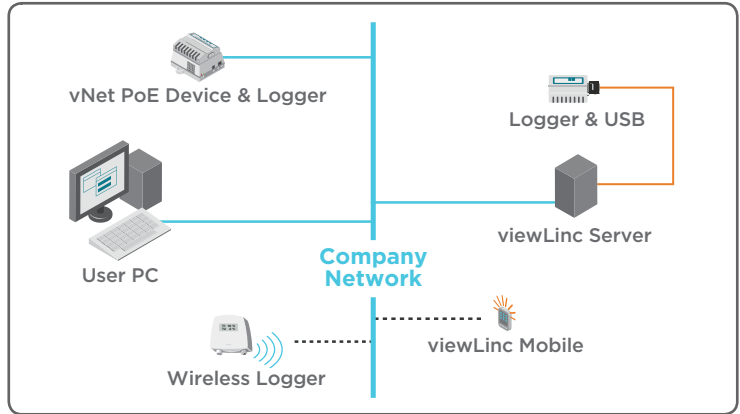


Network Overview

Vaisala Veriteq viewLinc provides monitoring, alarming and real-time graphing for any PC or mobile device on the network.



1

Install viewLinc

To install viewLinc on a dedicated 24x7 server PC:

1. Insert the viewLinc Installation CD and start the Setup Wizard.
 - a. Choose an installation language.
 - b. Review and accept the License Agreement.
 - c. Specify a destination for the viewLinc program files.
 - d. Select **Enterprise Server**.
 - e. Enter your Installation Key then follow the prompts to accept the remaining default installation options.
2. Reboot your viewLinc Server machine.



For more detailed instructions and alternate installation options, please refer to the *viewLinc User's Guide*.

2

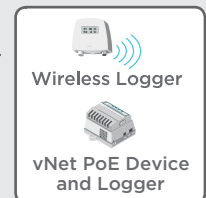
Connect Loggers

To connect Loggers using vNet Devices:

1. Remove protective label on bottom or back of the Logger.
2. Connect Logger to the vNet Device.
3. Connect vNet Device to Ethernet outlet and, if not using PoE, the power supply.

To connect an HMT140 Wi-Fi Logger:

1. Ensure the HMT140 Configuration Cable is disconnected from your PC.
2. Open the HMT140 case to ensure the power switch is OFF, then install three 3.6V lithium batteries and turn power switch ON.
3. Connect the HMT140 Configuration Cable to your PC.



To connect Loggers with Digi Devices or 300 Series Transmitters, refer to the specific Device User's Guide.

3

Configure Logger Connectivity

To configure connectivity for Loggers using vNet or Digi Devices:

Note: viewLinc Aware configures Logger connectivity automatically (vNet Devices with s/n1411xxxx or Firmware v1.4, or higher). For more information, refer to the *vNet User's Guide*.

1. Run the **Device Setup Wizard** (on the Vaisala Veriteq Device Drivers CD).
2. Identify your Device using the MAC address, found on the side or bottom of the Device.
3. Enter an IP address (provided by your IT department).
4. Select RealPort settings, and choose to install the RealPort for your Device.
5. Complete the Wizard accepting all remaining default options.

To configure HMT140 Device connectivity:

1. Run the **HMT140 Utility** (installation CD).
2. Connect the HMT140 Configuration Cable to the 4-pin HMT140 CONFIG header.
3. On the **HMT140 Utility Setup** tab, click **Retrieve**. To make configuration changes, refer to the *HMT140 Wi-Fi Data Logger User's Guide*.
4. Disconnect the Configuration Cable from the Device, wait 8 seconds, then press the SERVICE button.

4

Configure viewLinc

1. On your viewLinc Server desktop, click the desktop icon, [VA](#).
2. Log in with username: **admin** and password: **admin**.
3. Complete the Setup Roadmap:

1 Choose System Preferences

2 Identify Devices

3 Define Users and Groups

4 Define Alarm Monitoring Requirements

5 Create Locations & Zones



For complete installation and configuration instructions, refer to the *viewLinc User's Guide*.