VESDA-E Remote Accessories Quick Start Guide

This quick start guide provides essential information for configuring the VESDA-E Remote Accessories with a VESDA-E detector. For additional information regarding the configuration and specifications, please refer to the product guide (37188).

1. Prerequisites

- VESDA-E Remote Accessory are installed as per the installation instructions.
- Latest version of Xtralis VSC software installed on the computer.
- VESDA-E Remote Accessory are connected to the computer using a USB cable.

2. Connection

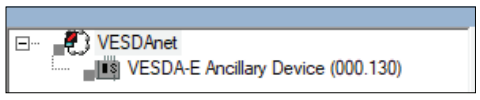
- Launch the Xtralis VSC software on your computer.
- Add the VESDAnet connection type by navigating to the “Connection” menu > “Manager.” Select the “VESDAnet” option and choose “USB” as the connection medium.
- Connect to the VESDA-E Remote Accessory by selecting the “Connect and View” option from the menu.
- Based on the connected device type, you’ll see options such as “VESDA-E Ancillary Device” or “VESDA-E Ancillary Access Point” displayed.
- To connect a new device, refer to the “Help” menu in the VSC software.

3. Configuration

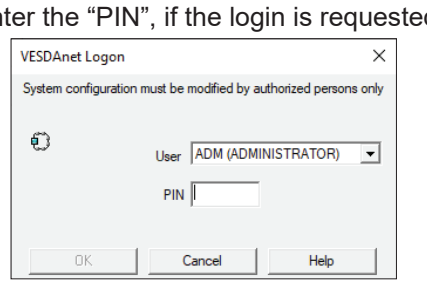
A. VESDA-E Remote Display and Remote Relay

Note: This configuration is applicable for SKUs: VEK-A10-0, VEK-A10-7, VEK-A10-12, VEK-A40-7, VEK-A40-12, VER-A10-0, VER-A10-7, VER-A10-12, VER-A40-7 and VER-A40-12.

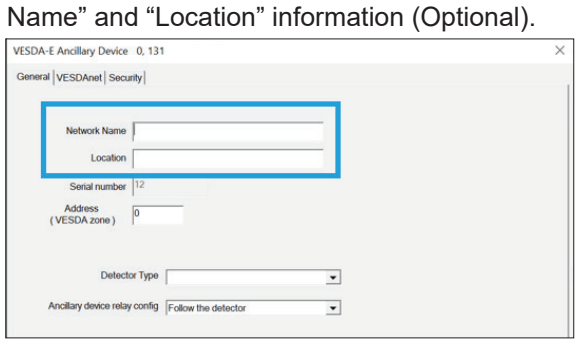
1. Right click on the “VESDA-E Ancillary Device” then select “Edit” to configure the device.



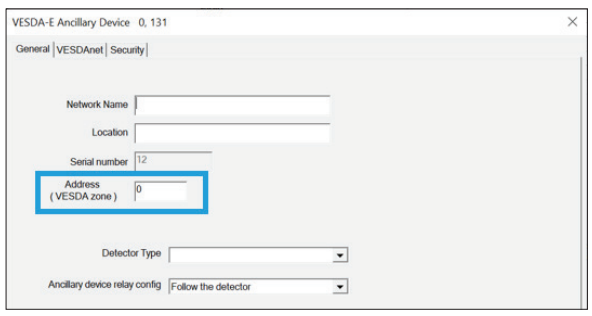
2. Select the “User” and enter the “PIN”, if the login is requested, then click “OK”.



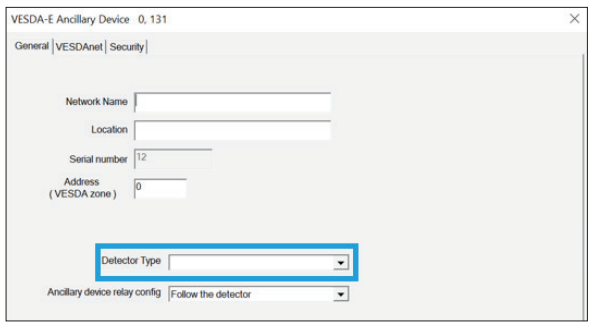
3. Set the “Network Name” and “Location” information (Optional).



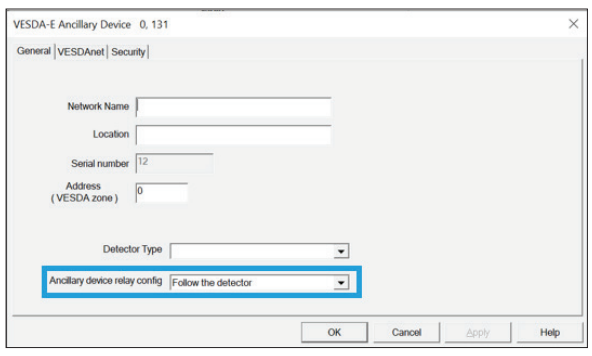
4. Set the “Address (VESDA zone)” of the VESDA-E Remote Accessory same as the detector to be connected.



5. Select the type of the VESDA-E detector to be connected from “Detector Type” menu.



6. In the “Ancillary device relay config” field, choose “Follow the detector” from the dropdown menu.

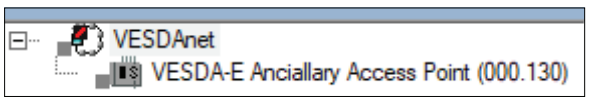


7. Click “OK”.

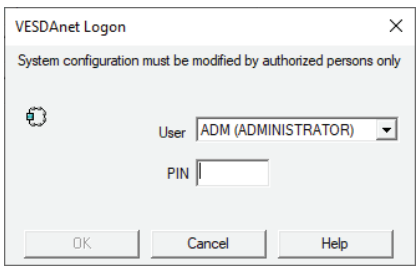
B. VESDA-E Ancillary Access Point

Note: This configuration is applicable only for SKUs: VER-A30 and VEK A30.

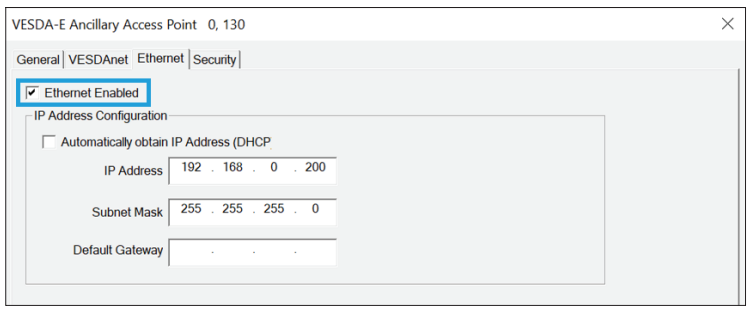
1. Right click on the “VESDA-E Ancillary Access Point” then select “Edit” to configure the device.



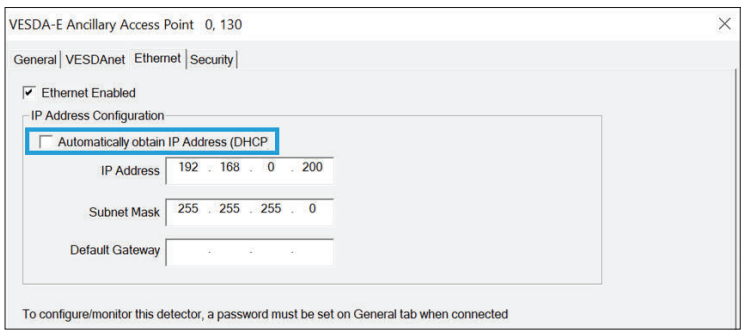
2. Select the “User” and enter the “PIN”, if the login is requested, then click “OK”.



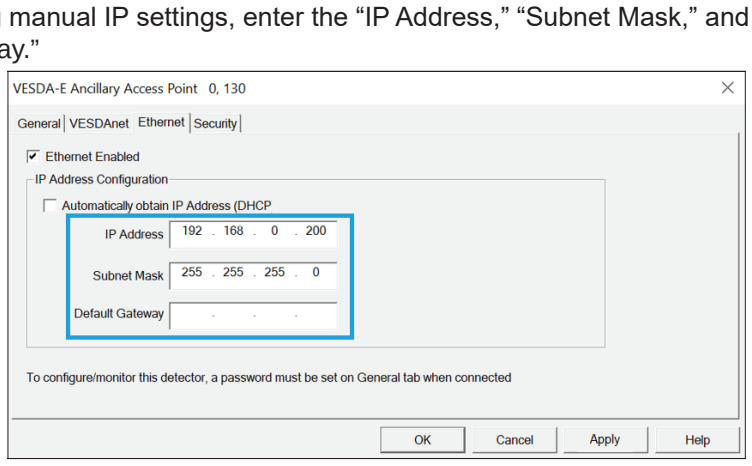
3. Go to the “Ethernet” tab to configure the Ethernet settings:
   a. Check the “Ethernet Enabled” check box to enable the ethernet connection.



   b. To automatically obtain an IP address via DHCP, select the “Automatically obtain IP Address (DHCP)” checkbox. For manual IP settings, uncheck this option.



   c. If using manual IP settings, enter the “IP Address,” “Subnet Mask,” and “Default Gateway.”



4. Click “Apply”.
5. Set the “Network Name” and “Location” information from “General” Tab (Optional) then click “OK”.

Note: Contact your network administrator if you are not sure which option to select.

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Document: 48996_A1, January 2024

Part: AD48996-000