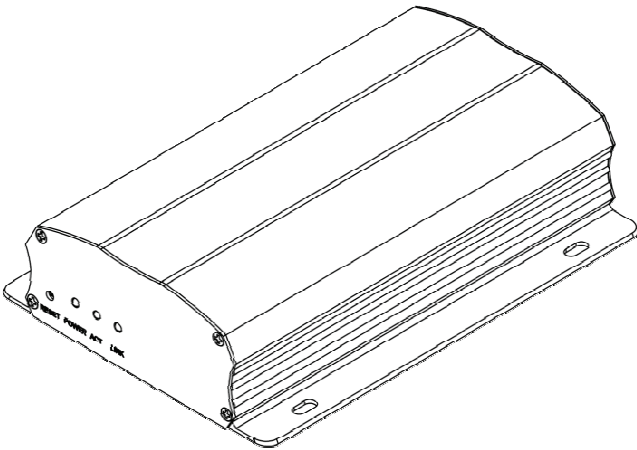


Device Hub

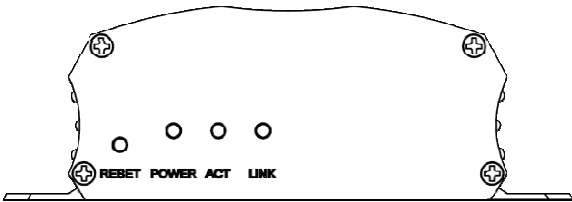
Management And Monitor Network Devices

Quick Guide



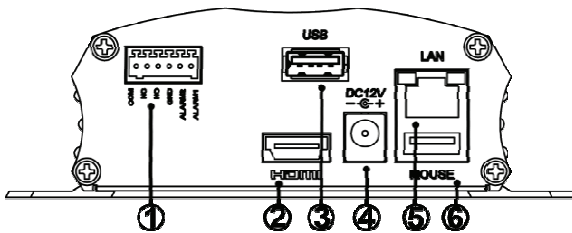
Product Overview

Front View



1. Reset.	3. ACT LED, LAN activity indicator
2. Power LED, power on/off indicator	4. LINK LED, network cable plug indicator

Rear View



1. I/O TERMINALS, include DI/DO/COM/GND	4. Power Socket
2. HDMI Output	5. RJ-45 Connector
3. USB Port	6. USB Mouse Port

Features

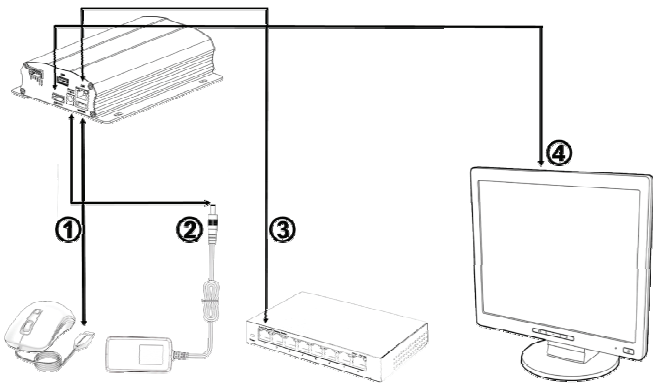
- ◆ Standalone Linux embedded system
- ◆ Supports 256 network devices monitor
- ◆ Supports secure cloud access, management all devices that installed at different places with one user account.
- ◆ SMART PoE supported
- ◆ HDMI 1.4 output support, installation without PC is available

Caution

- Do not drop or strike the equipment
- Do not install the equipment near naked flames or heat sources
- Do not expose this unit to rain, moisture, smoke or dusty environments
- Do not cover the opening of the unit with cloth or plastic or install this unit in a poorly-ventilated place. Allow 10 cm between this unit and its surroundings
- Do not continue to operate the unit under abnormal conditions such as detection of smoke, strange smell, or malfunctioned screen whilst power is turned on
- Do not touch the power connection with wet hands
- Do not damage the power cord or leave it under pressure
- To avoid unnecessary magnetic interference, do not operate this unit near magnets, speaker system, etc.
- All connection cables must be grounded properly

Device Hub Installation Instructions

Follow the instructions below to power on your Device Hub.



1. Plug usb mouse to Device Hub usb mouse port
2. Plug adapter output to Device Hub power socket
3. Plug a ethernet cable on Device Hub RJ-45 connector, plug the opposite end of the cable into the network switch injector
4. Plug a HDMI cable on Device Hub HDMI output plug the opposite end of the cable into monitor HDMI input

Beginning using the Device Hub

You will see the following login dialog through HDMI connection once you power on the Device Hub:

ADMIN

(Max. length 32)

Show

OK

Cancel

If you access the **SETTINGS** for the first time, Input the default administrator password **1111**, then click **OK** into the Setting, you will see a **Disclaimer** that about default password and **Setup Wizard** as below:

DISCLAIMER

To prevent possible unauthorized access to this device, please change the default administrator account password now. Failure to do so may leave this device vulnerable, compromising your privacy. By ticking this box, you accept responsibility for establishing and maintaining the security of this device on your network(s) and the wider internet. Please document the new password in a safe place. Forgetting the new password means you will no longer be able to access this network device and will need to perform a hardware reset to restore the default username and password.

☐ I accept this disclaimer and use the default password.

Apply

Exit

Switch Name

IP Address

Port

Serial Number

0 entries

Switch Name	PoE No.	Device Name	Model	IP Address	Port	Status	
		☒ VN-U17BWPR	VN-U17BW...	192.168.5.96	80	----	More...
		☒ VN-U17BWPR	VN-U17BW...	192.168.5.97	1080	----	More...
		☒ VN-U78	VN-U78	192.168.5.99	80	----	More...
		☒ VN-H268R	VN-H268R	192.168.5.161	80	----	More...
		☒ VN-U78	VN-U78	192.168.5.162	80	----	More...
		☒ VN-U78	VN-U78	192.168.5.163	80	----	More...
		☒ VN-U78	VN-U78	192.168.5.164	80	----	More...

147 entries

Add device

Delete device

Refresh

Select All

Unselect All

Load Checked status

Search device

Apply

Reset

Note: Searched result depend on your network environment, above picture just a example.

Or click **Add Device** to add network device manually, click **Apply** to save. For more details, please refer to the Device Hub user manual online.

Setup Wizard (1/7) - Welcome

Setup Wizard will assist you to complete the basic configurations quickly, please click [Next >] button to continue.

☐ No longer use Setup Wizard.

Next >

Setup Wizard provides you a basic configuration for the Device Hub, including language, password, date, time, network and cloud account. Please follow the instructions to finish necessary setup before add network devices. To prevent the wizard appearing again, be sure to check **No longer use Setup Wizard**. To run **Setup Wizard** manually, go to **SETTINGS> SYSTEM > MAINTENANCE > Setup Wizard**, and click **Run** to start **Setup Wizard**.

Management Network Devices

Go to **SETTINGS > DEVICES > GENERAL** and click **Search Devices** to discover all Network Devices in your network environment automatically, discovered devices will list in the devices table as below: