Quick Start Guide

Package Contents

NVR

MOUSE

POWER CABLE

KEYBOARD

RACK MOUNT EARS

TERMINAL BLOCK (FOR ALARMS)

Before You Begin

1. Connect all cameras to PoE Camera Switch with Cat5, Cat5e, or Cat6 networking cable. Depending on your V250 model, 4, 8, or 16 PoE ports will be available.

2. Connect one of the Corporate LAN Ports to your Site LAN.

3. Connect a monitor to either HDMI and / or VGA.

4. Connect your mouse and keyboard (included) to the rear USB 2.0 (black) ports.

5. Connect power.

   a. The V250 will automatically power on and boot into a Wizard which will guide you through the configuration of your video recorder.

	PART NAME	FUNCTION
1	Power	Shows the Power On/Off Status
2	HDD	Blinks to indicate usage of the Hard Drive
3	Link	Shows Network Connectivity
4	Tx/Rx	Blinks to indicate network usage
5	USB	USB 2.0 port
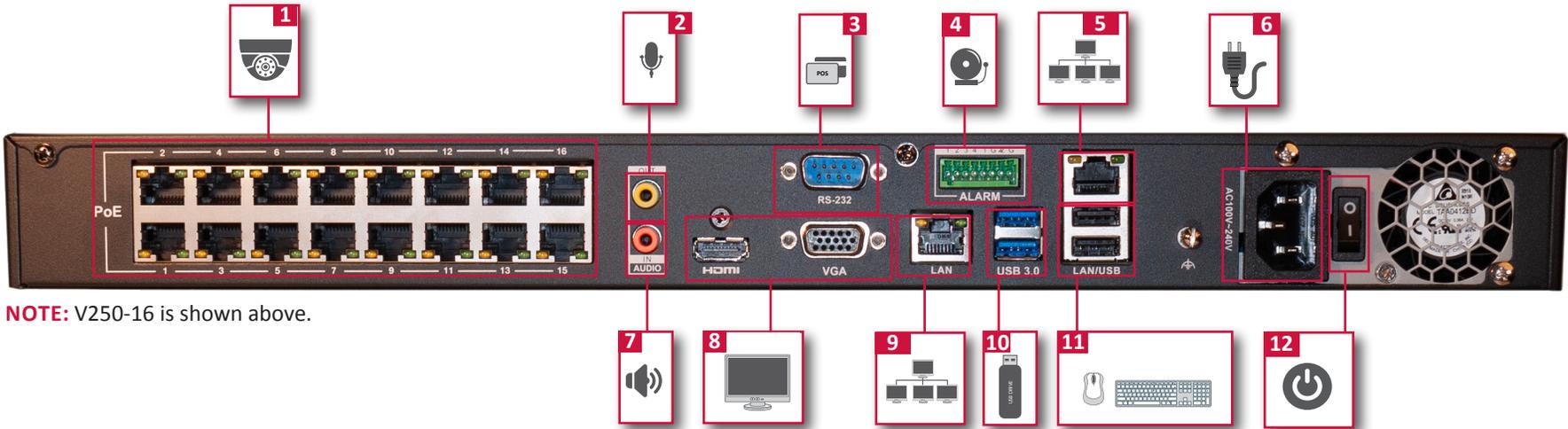
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NOTE: V250-16 is shown above.

NOTE:

A USB drive containing the 3xLOGIC Support Environment is connected within the chassis. To access the Support Environment, simply boot to the drive.

The Support Environment allows for Windows images to be taken or applied as well as providing access to multiple diagnostic tools.

	PART NAME	FUNCTION
1	Internal PoE Switch (4,8,16 Port)	Connect to IP Cameras
2	Audio In	Connect Microphone
3	RS 232	Serial Communications Port
4	Alarm I/O	Connect to Termnal Block
5	Corporate LAN Port	Connect to Site LAN
6	Power Supply	Provide Power to the Appliance
7	Audio Out	Connect to Speakers
8	HDMI / VGA	Connect to Monitor
9	PoE Port	Connect for PoE
10	USB 3.0 x2	Connect External Storage for Export
11	USB 2.0 x2	Connect Keyboard and Mouse
12	Power On / Off Switch	Turn Appliance On / Off

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