



# VIGIL VH-DECODER-4K

## 16-CHANNEL HD VIDEO DECODER

### QUICK START GUIDE - V1.0.0

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# 1 PRODUCT OVERVIEW

## FRONT



	PART NAME	FUNCTION
1	1x USB 2.0	USB Port
2	Power LED	Display Power Status
3	Network LED	Network Connection Indicator

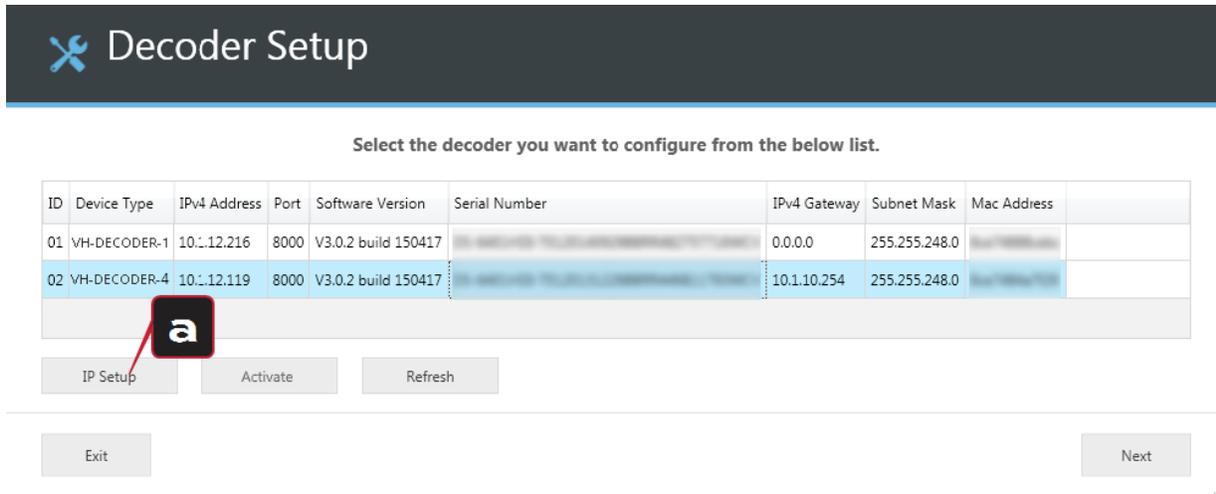
## BACK



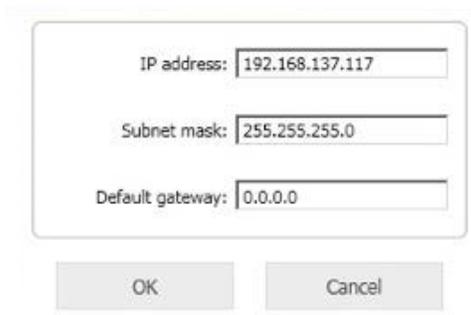
	PART NAME	FUNCTION
1	BNC Output	BNC (CVBS) Video Output
2	VGA Output	VGA Video Out
3	HDMI Output	HDMI Video Output
4	USB	USB Port
5	LAN	Ethernet (RJ45) Connector
6	DC 12V	Power Supply Port

## 2 GETTING STARTED

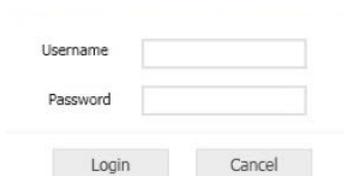
1. Open the VIGIL Decoder Setup Utility:
  - a. The Decoder Utility must be installed on a PC or VIGIL Server system and can be found on 3xLOGIC website or through a 3xLOGIC Sales Representative.
  - b. The utility is located at *VIGIL Server Settings > Decoder tab (VIGIL Servers)* or *Start Menu > All Programs > VIGIL > Utilities (Other PCs)*.
2. The utility will automatically find all 3xLOGIC VIGIL decoders on same network as the Server/ PC.



- a. To change the IP of the decoder, select the desired decoder (VH-DECODER-4K), click **IP Setup** and enter the desired network information in the screen.

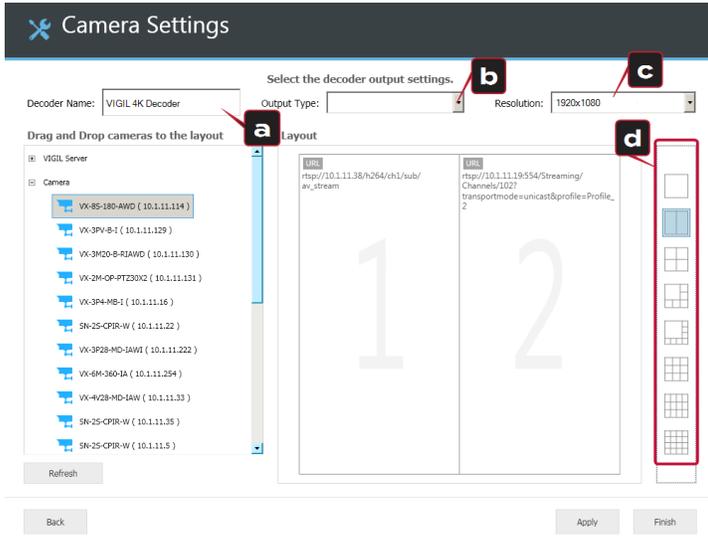


3. To continue setup, click **Next** and enter the default *username / password of ADMIN / 1234* to login. If you do not have the credentials, contact your network admin.



4. The main camera settings page will deploy. To begin:

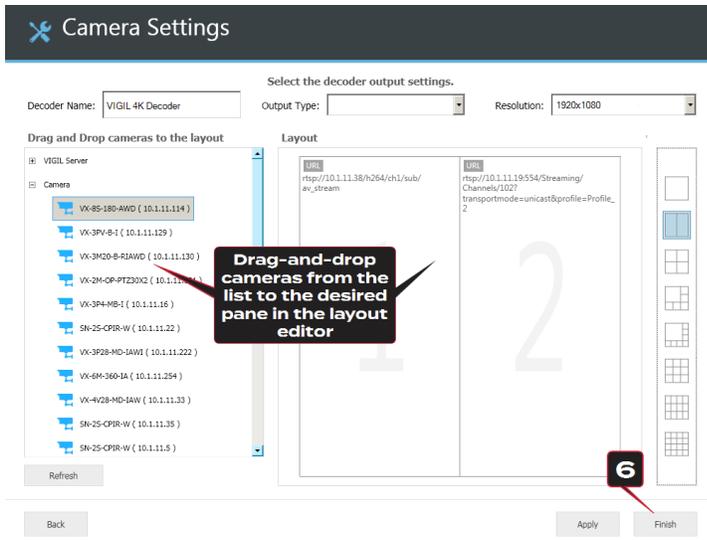
- a. Name your decoder. The default name must be changed.
- b. No output type needs to be selected for the VH-DECODER-4K. Video is available from the HDMI, VGA, or both outputs concurrently showing the same display.
- c. Select the resolution of the monitor. Available resolutions will vary depending on decoder model.
- d. Choose a camera layout from the right-side layout bar.



5. The Setup Utility will find all 3xLOGIC Servers and cameras available on your network. They will be displayed in the left-hand list. Drag-and-drop cameras into the desired panes.



**Note:** For cameras not connected to a Server, you may be prompted to supply the camera's username and password.



6. When desired layout is achieved, click **Finish**. You will be prompted to restart the utility or exit the program. Connect a display to the output type selected in Step 4b.

## 3 CONTACT INFORMATION

3xLOGIC has offices in Fishers, Indiana, USA as well as Exeter, UK and Helsinki, Finland. Please visit our 3xLOGIC website at [www.3xlogic.com](http://www.3xlogic.com). Please contact us by e-mail at [helpdesk@3xlogic.com](mailto:helpdesk@3xlogic.com) (technical support), or using the following contact information:

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