AXIS CAMERA INSTALLATION

QUICK REFERENCE GUIDE

› Connecting the camera to your computer

1. › Connect your TRENDnet® USB to an Ethernet adapter and plug it into a USB port on your computer.

2. › Connect your TRENDnet PoE switch to a power outlet.

3. › Use one of the Ethernet cables to connect the USB to Ethernet adapter to the PoE switch.

4. › Set up your camera and position it facing the Cubiscan. The cart mount arm is included for this purpose if you want to use it. If you are using the mount arm, remove the rubber topper so you can screw the camera in place.

5. › Use the remaining Ethernet cable to connect the camera to the PoE switch. Make sure you use one of the switch ports labeled 1-4, or PoE, so that the camera will receive power. A light will appear at the back of the Axis camera to indicate that it is receiving power.

› Connecting the camera to Qbit

1. › Open Qbit. Go to **Tools > Options > Images > Image Options**.

2. › Enable the **Enable Network Camera Snapshots** checkbox.

3. › Enter the IP address written on the Axis camera box. This address is usually **10.1.100.40**.

4. › Enter the port number of **80**. (This number will be different if you have changed your camera's network port settings.)

5. › Click **Test Connection** to make sure the camera has connected correctly to Qbit. The live camera feed should be displayed in the test window.

6. › Under the **View** menu, make sure the **Camera Image** option is enabled. This will display the live camera feed.

7. › You can configure the image file settings on the tabs located under **Tools > Options> Images> Auto transfer.**

801.451.7000
cubiscan.com

CUBISCAN®