



TRENDnet TL2 Switch Configuration

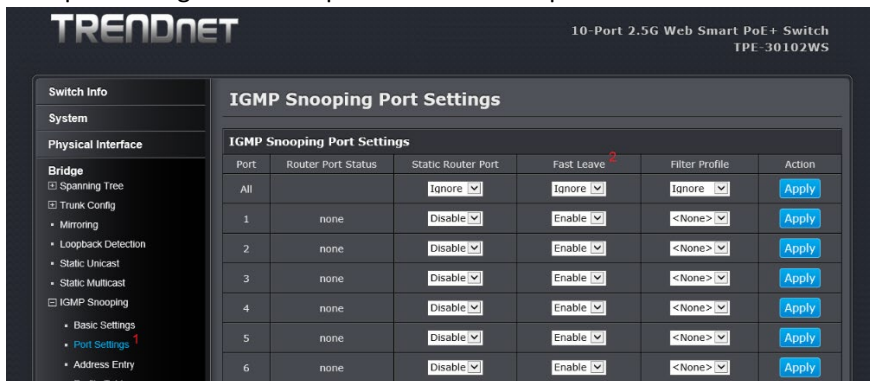
The EVO-IP HDMI over IP System has been tested and confirmed to work with Trendnet TL2 series ethernet switches. Below are screenshots showing the configuration needed to get the EVO-IP system up and running. Please refer to TRENDnet's manual and instructions on how to access the settings.

1. Enable **IGMP Snooping** by going to: **Bridge->IGMP Snooping->IGMP Snooping**. Enable the setting for IGMP SNOOPING and REPORT FORWARD ROUTER ONLY from the dropdown menus, then click **Apply**.

The screenshot shows the TRENDnet web management interface for a Gigabit Managed Layer 2 PoE+ Switch TL2-PG284. The left sidebar contains a navigation menu with categories like Switch Info, System, Physical Interface, Bridge, and SNMP. The main content area is titled 'IGMP Snooping Configuration'. It features 'IGMP Snooping Global Settings' with 'IGMP Snooping' and 'Report forward router only' both set to 'Enabled'. Below this is a table titled 'The VLAN Settings of IGMP snooping' with one entry for VLAN 1. The table columns include VID, VLAN, State, Querier State, Querier Version, Fast Leave, Querier Timers, Router Ports Settings, Multicast Entry Table, and Action. The 'State', 'Querier State', and 'Fast Leave' columns for VLAN 1 are all set to 'Enabled'. The 'Querier Version' is set to 'Iqmp_v2'. At the bottom of the table, there are 'Edit', 'View', and 'Apply' buttons for the entry. A pagination bar at the bottom shows 'Page 1/1' and navigation buttons for 'First Page', 'Previous Page', 'Next Page', 'Last Page', and a 'GO' button.

2. Next, make sure **STATE**, **QUERIER STATE**, and **FAST LEAVE** is Enabled from the dropdown menus, Have the **QUERIER VERSION** set to **v2**, and click **APPLY**.

3. Next go to **Physical Interface**, click on the dropdown menu for **JUMBO LEAVE**, then select scroll down and click **Apply**. This can be done for individual ports using the EVO-IP products or for ALL ports on the switch.



4. To make sure ALL settings are saved, select **Save Settings to Flash** from the left-hand column, then click on the **Save Settings to Flash** button. This will save the settings to the switch in the event the switch loses power or is power cycled.

