When to use a Mac Filtering Switch

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The MAC Filtering Switch (MFS-8) is necessary in some occasions with a Total Control System. Here's when...

- A **Mac Filtering Switch must** be used **anytime** there is a **DMS** unit in the system. This is because the DMS units are a streaming device. Therefore they are always sending information over the network.

- If you are using an **SNP-1**, but do not have a DMS unit in the system, a MFS is **not** required. Once a file that **does not include a DMS** unit is downloaded to the **MRX-10** and S**NP-1**, it **disables** the **streaming capabilities** of the **SNP-1.**

- If you are using an SNP-2 as a source and NOT a streaming device, you must go into the properties of the SNP-2, Audio Options, and disable streaming of the SNP-2.

Device Properties

SNP-2 Audio Output Options

HDMI Audio

◉ On   ◯ Off

Coaxial Digital / Analog Audio

◉ Digital   ◯ Analog

DMS Streaming Audio

◯ On   ◉ Off

[Apply]   [Cancel]

[Apply]   [Cancel]
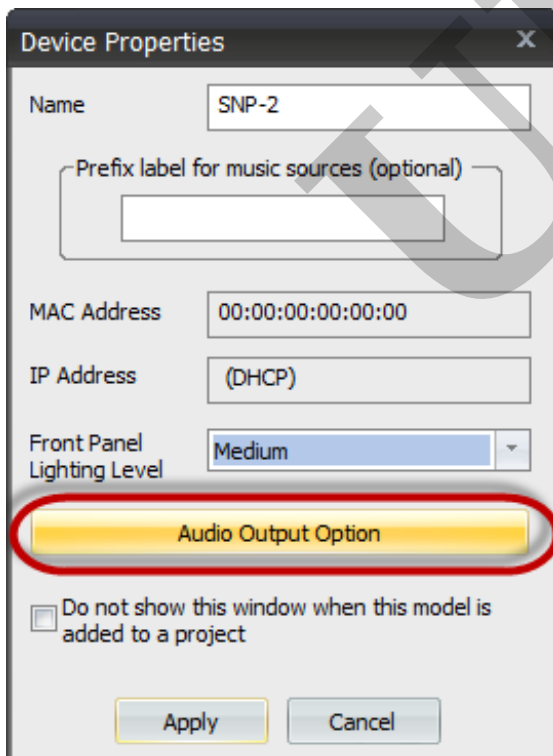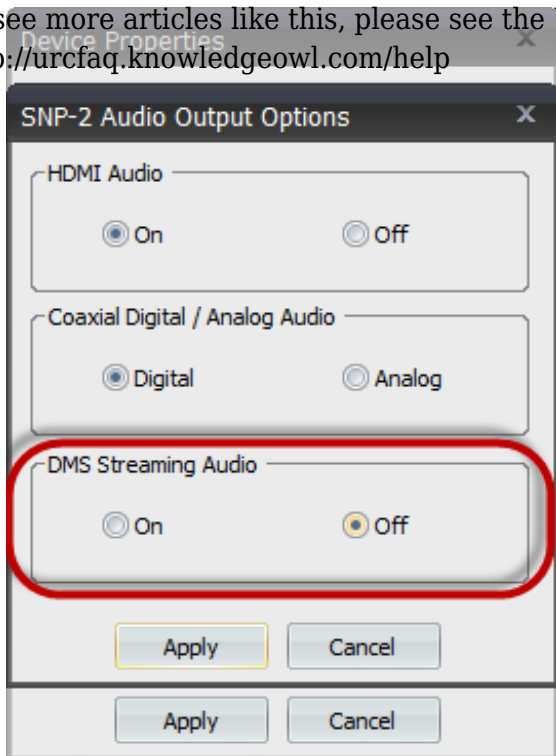
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If you require any additional information or have any questions, please do not hesitate to contact our **technical support** team at **914-835-4484.**