

XQSCM-402

4x2 4K HDMI 2.0 Matrix Switcher with Seamless Switch, HDMI Audio Matrix, Auto Sensing, IR / Serial Control, HDCP Management



Features

- Allows Free Routing among 4 Sources and 2 Displays
- **64 Edid Presets** Optimizes HDMI 2.0 Video Stability, Preventing Signal Loss and Ensuring Compatibility with 16:9, 21:9, and 32:9 Monitors.
- **Special ATC / Medical / Ultrawide Supported** Such as 2048x2048 / 1536x2048 / 3440x1440 ...
- **Built-in Scaler** for 16:9, 21:9, 32:9 Monitors
- **3 Flexible Control Methods** :
 - Push Buttons / IR Control / Serial Control
- **Auto Sensing** Switches the Specific Video Output Either to the Latest Inserted Source or the Highest-Priority Source
- **HDMI Audio Matrix** Allows the HDMI Audios (2 HDMI Outputs) Independently Routed among 4 Sources
- **Serial Control** Supports Industrial/Media Systems with 8 Selectable Baud Rates : 9600~115200bps
- **HDCP Management** Selects the Proper HDCP Version among HDCP 2.2 / 1.4 / Non-HDCP
- **IR Control** Support

Specification

Model Number		XQSCM-402
MAX. Resolution (EDID Selection)		3840x2160@60Hz (4:4:4), 8bit & 2048x2048 / 1536x2048 / ... >60 Resolutions
Interfaces		
HDMI Interface		Inputs: HDMI 2.0 x 4 Outputs: HDMI 2.0 x 2
Control Methods		Push Buttons / IR Control / USB COM / Serial Control (38400, 8, N, 1) / HDCP Switch (Auto [2.2/1.4] / None)
Functions	Video	Seamless Switch / EDID Emulation / Blank / Auto-Sensing / Priority-Sensing
	HDMI Audio	4x2 HDMI-Audio Matrix / Mute
	Others	Serial Baud Rate Select (9600~115200)
HDCP Management		2.2 / 1.4 / Non-HDCP
Material ; Power Supply		Metal ; DC 12~48V
H x W x D (mm) ; Weight		34 x 240 x 160 ; 1058g

Connection Pattern

