

HD22-51S

Full HD Seamless Scaler Switch with 5 Video Inputs and HDMI Output



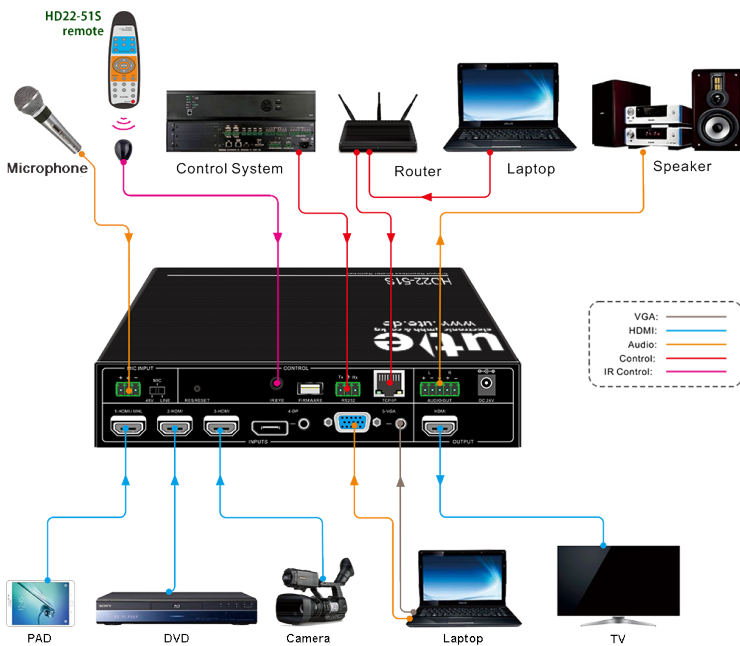
HDCP 2.2



The Seamless Scaler Switcher HD22-51S is a compact mini scaler switcher with 5 video inputs (1 HDMI/MHL, 2 HDMI, 1 DP, and 1 VGA) and 3 audio inputs (1 DP external audio, 1 VGA auxiliary audio, 1 MIC audio).

The HD22-51S scales & switches any video signal to HDMI output, and it can be controlled via front panel buttons, RS232 commands, OSD and web-based GUI.

- Compliant with HDMI1.4& HDCP2.2.
- Supports CEC, with commands to enable/disable this function
- The VGA input supports VGA, YPbPr and C-video
- Supports video source auto-switching function.
- Output resolutions selectable to assure preferred output, and supports various output resolutions
- 48V phantom power to support condenser microphone.
- MIC port supports balance/unbalance signal, suppress the external noise effectively.
- 3-level MIC input, supports condenser microphone, dynamic microphone and wireless microphone.
- Controllable via buttons, IR remote, RS232 and TCP/IP (Web-based GUI)
- Powerful OSD function.



Specification

Video Inputs	1x HDMI/MHL 2x HDMI 1x DisplayPort 1x VGA (15pin HD)
Video Inputs Signals	HDMI, DisplayPort, VGA, YPbPr and C-Video
Video Outputs	1x HDMI
Audio Inputs	1x Stereo audio for DisplayPort (3.5mm stereo jack) 1x Stereo audio for VGA (3.5mm stereo jack) 1x MIC (3-Pin phoenix connector)
Audio Output	1x Dual analog audio (5-Pin phoenix connector); 70KΩ
Resolutions	1920x1200, 1920x1080, 1600x1200, 1600x900, 1360x768, 1280x800, 1280x720, 1024x768
HDMI Standards	Compliant with HDMI1.4 & HDCP2.2
Stereo Ch. Separation	>80db @ 1kHz
Control Ports	1x IR Eye (3.5mm stereo jack) 1x RS232 (3-Pin phoenix connector) 1x TCP/IP (RJ45, female)
Control/ Switching	Buttons, IR remote, RS232 & TCP/IP (GUI)
Power Supply	External PS (24V DC/ 2,71A)
Power Consumption	27W (max.)
Operation Temperature	0 ~ +50° C
Reference Humidity	10% ~ 90%
Dimensions (W*H*D)	220 x 44 x 173 mm
Weight	800g