

X-series Controller



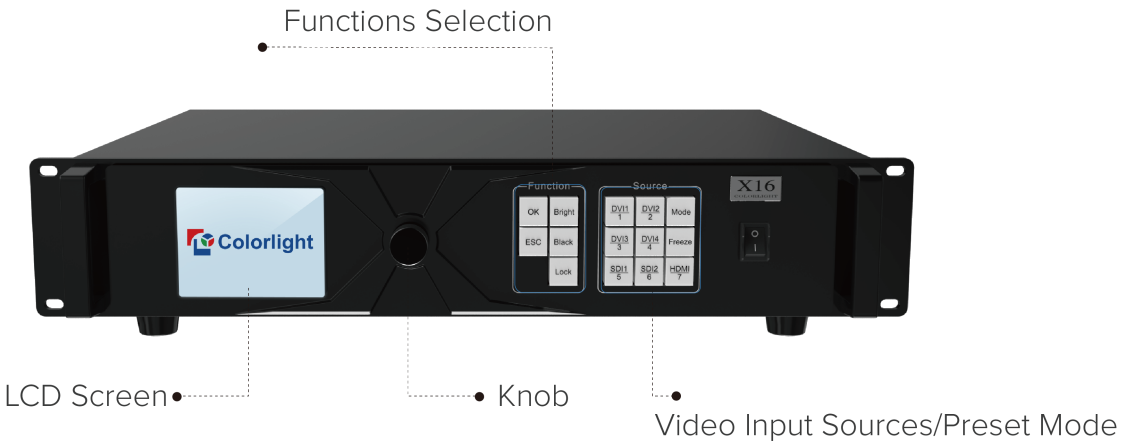
X16 Controller

X16 is a professional LED display co skype
signal receiving, splicing and processing capacities, and support
signal inputs, in which the maximum input resolution is 4K@4096
It supports digital ports (HDMI, DVI, SDI), and seamless switching
signals. It supports splicing, broadcast quality scaling, and seven
displays.



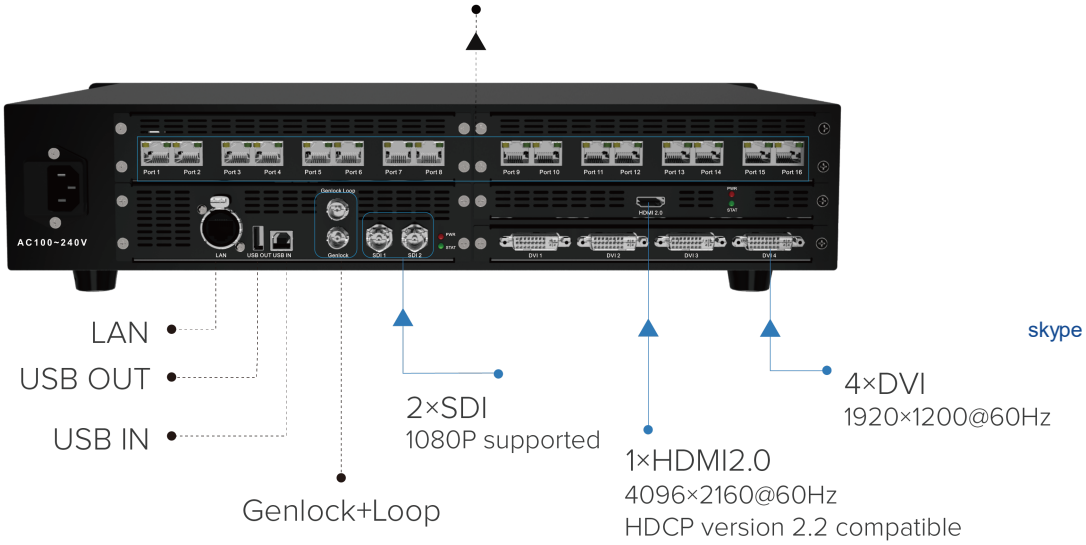

Overview | Product specifications | Download

Interfaces



16×Gigabit Ethernet Outputs

Output Resolution: 8.88 millions pixels, up to 8192 pixels in width or in height



Features

- Supports various digital signal ports, including 1×HDMI 2.0, 4×DVI, 2×SDI
- Supports input resolutions up to 4096×2160@60Hz
- Loading capacity: 8.88 million, maximum width/height: 8192 pixels
- Supports arbitrary switching of video sources; the input images can be spliced and scaled according to the screen resolution
- Supports seven-pictures displays, the location and size can be adjusted freely
- Supports HDCP 2.2
- Dual USB2.0 for high speed configuration and easy cascading among controllers
- Supports brightness and chromaticity adjustments
- Supports improved gray-scale performance at low brightness
- Compatible with all receiving cards, multifunction cards, and optical fiber transceivers of Colorlight

Products

Z-series Super Controller
X-series Controller
S-series Sender
i Receiving-series
C-series Player
Software
Accessories

Solutions

Advanced Solution for High-end Projects
Better Solution for Popular Fixed And Rental
Cloud Service Cluster Management Solution
3D Display Solution

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