



Description

The plug-in optical moment 4K60 fiber optic switching card supports 4 -channel fiber optic port input or output; it can be used with a centralized host to achieve communication with the main control card and data transmission to the device .

Feature

- *Equipped with 4-channel optical fiber signal channel interface ;
- *The interface supports custom input or output, and automatically matches by detecting the fixed number of the matching transmitter or receiver ;
- *Supports simultaneous transmission of control signals, USB signals, audio and video signals;
- *Supports video encoding and decoding or audio and video synchronous composite encoding and decoding;
- *Single port supports 4096×2160@60Hz and below resolution signal access or output;
- *Supports hot plugging of optical fiber cables .

Specification

Input/ Output interface	4×Fiber Optic Ports
Technology architecture	Centralized , private protocol
Power supply	DC 12 V
Rated power consumption	20 W
Dimensions (L x W x H)	233 mm × 202.8 mm × 19.7 mm
Weight	0.42kg
Environment temperature	0 °C—+45°C
Environment humidity	10%-80% (no condensation)