



1x2 4K Splitter

EXP-SP-0102-H2

SKU: 20632 UPC: 814303000000

The latest addition to the WyreStorm Essentials splitter range, the EXP-SP-0102-H2 now offers H2 features and the same value and reliability found in its predecessor, not to mention a few new tricks up its sleeve! Upgrades to support of the full 18Gbps bandwidth HDMI 2.0 offers; 2160p@60Hz 4:4:4 and support for Dolby Vision included. As if that wasn't enough, the EXP-SP-0102-H2 is now featuring a powerful built-in scaler, allowing users to simultaneously connect a mix of 4K and 1080p displays, which gives the source range to play to its fullest potential!

Features

- Supports 4K@60Hz 8bit 4:2:0 | 4:4:4 and HDR@24Hz 10bit BT.2020
- Supports UXVGA resolutions up to 1920x1200
- HDCP 2.2 compliant
- HDMI 2.0 supported
- DTS-X and Dolby Atmos supported
- Plug-and-play set up for easy installation
- Automatically negotiates EDID signals from display on output 1 for seamless communication between devices
- LED indication illustrating power, HDMI input, and HDMI output status
- Each port supports both HDMI and DVI signals

Audio and Video Inputs 1x HDMI In: 19-pin type A Outputs 2x HDMI Out: 19-pin type A Audio Formats 2ch PCM | Multichannel: LPCM and up to DTS-X and Dolby Atmos Video Resolutions (Max) 1920x1080p @60Hz 12bit 1920x1080p @60Hz 16bit 3840x2160p @24Hz 10bit 4:2:0 HDR 3840x2160p @30Hz 8bit 4:4:4 3840x2160p @60Hz 10bit 4:2:0 HDR 4096x2160p @60Hz 8bit 4:2:0 4096x2160p @60Hz 8bit 4:4:4 HDMI - 15m/49ft, 7m/23ft, 5m/16ft, 7m/23ft, 5m/16ft Supported Standards DCI | RGB | HDR | HDR10 | Dolby Vision up to 30Hz | HLG | BT.2020 | BT.2100 Maximum Pixel Clock 600MHz Communication and Control HDMI HDCP 2.2 | EDID | DVI-D supported with adapter (not included) Power Supply 5V DC 1A Max Power Consumption 1.8W Environmental Operating Temperature 0 to +45°C (32 to +113 °F), 10% to 90%, non-condensing Storage Temperature -20 to +70°C (-4 to +158 °F), 10% to 90%, non-condensing Maximum BTU 6.14 BTU/hr Dimensions and Weight Rack Units/Wall Box <1U Height 20mm/0.79in Width 100mm/3.94in Depth 65.2mm/2.57in Weight 0.18kg/0.4lbs Regulatory Safety and Emission CE | FCC | RoHS | RCM