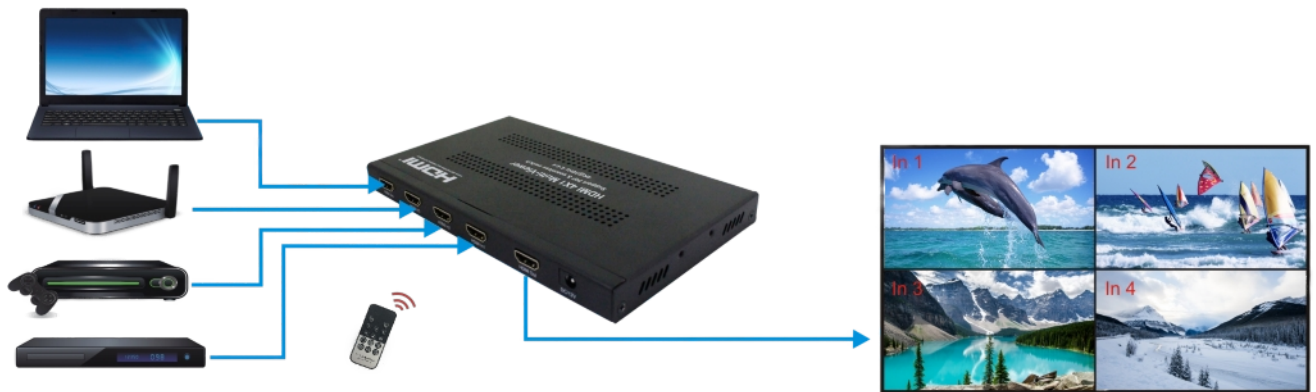


4:1 Quad Multi-Viewer with Seamless Switching



Key Features

- 4 x HDMI Inputs / 1 x HDMI Output
- 1080p/60Hz, 4:4:4, HDMI 1.3, HDCP 1.4
- Seamless switching between inputs
- Supports PCM 2CH
- Independent audio switching
- 12 segmentation modes
- Control: front panel buttons & infrared
- No software, just plug & play

Description

The SC03.1404 quad multi-viewer has 12 segmentation modes for viewing 4 x HDMI signals on the same screen, including 4 equal segments as one of the modes. The unit can also be used as a seamless switch for viewing individual inputs. When the screen is split into segments, audio can be switched independently for any of the 4 inputs. Switch modes are selected using the buttons located on the front panel or using the infra-red remote supplied.

For installations where the 4 sources are located in a remote location, we recommend a Scion SC05.6000 HDMI extender to keep the number of products and cables behind the screen to a minimum.

The switch requires no setting up or adjustments making a simple plug & play solution. This switch is ideal for general TV viewing, public displays, CCTV and much more.

Specifications

Input Connectivity

Signal: 4 x HDMI Type A, 19-Pin Female

Power: DC Jack Socket

Output Connectivity

Signal: 1 x HDMI Type A, 19-Pin Female

Signal

Signal Input: HDMI

Standards: HDMI 1.3, HDCP 1.4

Bandwidth: 4.95Gbps

Video Resolutions: 1080p/60Hz

HDMI Cable Lengths: Input 8m and Output 15m

Audio: PCM, Dolby Digital™ and DTS Digital Surround™

Infra-Red Control: Frequency 30KHz to 56KHz (940nm)

Power

Type: AC to DC Mains Adaptor

Input: 100~240V AC 50/60Hz

Output: 12V/2.5A DC

Consumption: 7 Watts

Environment

Operating Temperature: -5° to 35°C

Operating Humidity: 5 to 90% RH (no condensation)

Dimensions: (W) 190 x (D) 113 x (H) 17

Weight: 480g

Colour: Black

Segments Options

