



ICY BOX IB-SPL1028-C

USB Type-C™ to dual HDMI® graphics splitter

Key features

- Ideal for multi-display and TV wall application
- Works with any Windows® computer with USB Type-C™ output connectivity
- Permits two 4K@30Hz enabled HDMI® monitors to work simultaneously
- Resolution up to 2x 3840x2160@30Hz
- Supports video mirror or extension mode for two monitors



Packing content

1x IB-SPL1028-C, 1x manual

2 for 1

The IB-SPL1028 USB Type-C™ HDMI® splitter is an innovative, external multi-display adapter that allows end users to enjoy multiple monitors from a single USB Type-C™ source for each application, such as gaming, graphics design or spreadsheet analysis. Users can choose to dedicate each monitor to a separate application. This HDMI® graphics splitter clones your primary display and function as a 2 port HDMI® video splitter and requires no software installation for multi-display applications.

Technical data

Model	IB-SPL1028-C
Article no.	60347
EAN	4250078166726
Brand	ICY BOX
Colour	Black
Material	ABS
Chipset	EJ898C, STDP4320
Video/Audio Input	1x USB Type-C™
Video/Audio Output	2x High Speed HDMI®
Resolution	Up to 3840x2160@30Hz for each monitor
Power supply	Bus powered via USB Type-C™

Operating system System requirements

Windows®

Important: Your computer must support USB Type-C™ and DisplayPort™ Alt Mode in order to work with this adapter.

- The device is compatible with Thunderbolt 3® equipped computers (only Windows® OS)
- One or two HDMI® enabled 4K monitors with cabling. Some monitors will limit the available resolution.
- For a dual-monitor configuration the host laptop must support MST (multi-stream transport protocol), certain video cards have limited MST support.

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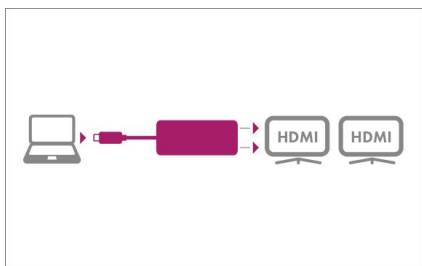
The new standard

The new USB Type-C™ standard brings significant improvements to the proven and popular USB interface: Type-C™ devices are easier to connect and can carry audio and video streams. The USB Type-C™ connector is in no way inferior to his HDMI® counterpart. The high data bandwidth can easily transfer video resolutions up to 3840x2160 @ 30Hz, provided the host device supports DisplayPort™ Alt Mode.



High resolution

Resolution of up to 3840x2160 @ 30Hz per monitor when two 4K-capable monitors are connected via HDMI®.



MST function

Using the two HDMI® ports, you can mirror or expand your main screen. If your system also supports the MST mode, you can display the same or different content on the connected additional monitors.

Logistical data

Packing unit: 40 pcs./carton
Total weight: 6.6 kg/carton
Gross weight: (with packing): 0.147 kg
Net weight: 0.065 kg

Dimension/carton: 478x223x305 mm
Dimension (with packing): 25x100x200 mm
Dimension of article: 70x60x15 mm
Country of origin: China

