



## ICY BOX IB-SPL1029AC

### Mobile USB to Dual HDMI® Splitter

#### Key features

- Compact and portable, works like an external graphics card
- Strong and powerful GPU ensures a stable video transmission
- 1x HDMI® with up to 2K@60 Hz, 1x HDMI® with up to 4K@30 Hz
- Enables dual display extension simultaneously
- Supports USB 3.2 Gen 1 Type-C® or Type-A host interface



#### Packing content

1x IB-SPL1029AC, 1x manual

#### Technical data

<b>Model</b>	IB-SPL1029AC
<b>Article no.</b>	61007
<b>EAN code</b>	4250078173403
<b>Colour</b>	Black
<b>Material</b>	ABS
<b>Interface to host computer</b>	USB 3.2 Gen 1 Type-A/Type-C®
<b>Output</b>	2x HDMI® Type-A
<b>Resolution</b>	1x HDMI® with up to 2K@60 Hz 1x HDMI® with up to 4K@30 Hz
<b>HDCP support</b>	Yes

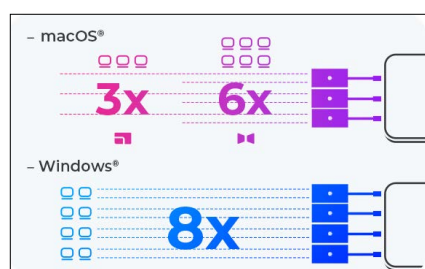
#### LED Chipset Power supply Operating system System requirements

Power	SM768 EP952
Power supply	Bus-powered
Operating system	Windows®, macOS®, Chrome OS™
System requirements	- Windows®, macOS®, Chrome OS™ - Host PC with a free USB 3.2 Gen 1 Type-A or Type-C® port - Installed SiliconMotion driver - The device is also compatible with Thunderbolt™ 3/4 Type-C® equipped computers

Powered by  
**SiliconMotion**

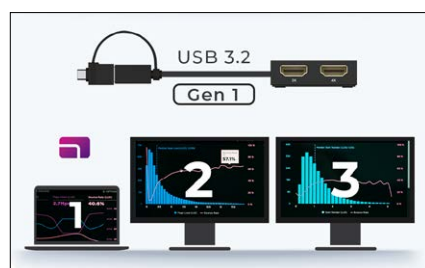


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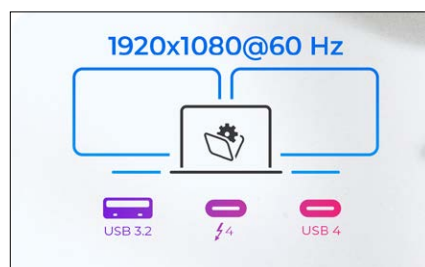
### Flexibly expandable

With the IB-SPL1029AC splitter, you can easily connect two HDMI® monitors. But that's just the beginning! Combine up to four adapters on a Windows® computer to add up to 8 monitors or use three adapters on a Mac to add up to 3 extended monitors (6x mirrored).



### Differently displayable

Via a USB 3.2 Gen 1 host interface, the HDMI® splitter mirrors or expands the host screen to two independent monitors. Expanding is quite suitable for data comparison and security monitoring. Mirroring a notebook screen to a large monitor increases working comfort and efficiency, among other things.



### Individually connectable

It doesn't matter whether you use a host connection via a USB 3.2 Gen 1 Type-A port or up to a Thunderbolt™ 4 or USB4® Type-C® port, the dual video resolution of at least 1920x1080 at 60 Hz works in any case - provided you have installed the driver according to the instructions.

#### Logistical data

<b>Packing unit:</b>	60 pcs./carton
<b>Total weight:</b>	10.5 kg
<b>Gross weight:</b> (with packing):	0.160 kg
<b>Net weight:</b>	0.085 kg

<b>Dimension/Carton:</b>	340x465x295 mm
<b>Dimension (with packing):</b>	25x101x200 mm
<b>Dimension of article:</b>	100x50x15 mm
<b>Country of Origin:</b>	China

