

OMNITRONIC SLR-USB Laptop Stand incl. USB Hub

Foldable laptop stand with USB hub and power delivery port

Art. No.: 30103051

GTIN: 4026397715507



Description:

The SLR-USB is a professional laptop stand with integrated USB hub DJ setups. The lightweight and foldable steel frame fits all standard laptop sizes from 11"-18", tablets, controllers etc. The advanced design allows you to set up the stand in 5 different positions. The stand features a USB-C PD port (3.2 Gen 1, SuperSpeed PD5) to directly power the MacBook Pro and laptops with USB-C power ports. The 4 additional USB ports are used to connect USB peripherals. The ports comply with the USB 3.2 standard, are downward compatible and offer fast data transfer with SuperSpeed support. The stand is designed for a load of up to 60 watts; to ensure a stable power supply for all devices, it should always be operated in active mode with a USB power supply. Delivery includes a practical transport bag, as well as USB cables.

Logistic

EAN / GTIN: 4026397715507

Weight: 2,25 kg

Length: 0.31 m

Width: 0.33 m

Height: 0.04 m

Features:

- Fits all standard laptop sizes from 11"-18", tablets, controllers and many other devices
- Can be used in active or passive USB hub mode
- The article is delivered with practical transport bag
- Easy to assemble
- Space-saving storing

Technical specifications:

Power supply:	5V DC 2000-3000 mA
Power connection:	Mains input via USB C (W) mounting version power supply cord for USB A mains connection
Setup:	Easy to assemble; space-saving storing

Maximum load:	4 kg
Type (general stands):	Laptop stand
Status LED:	Power
Connections:	Input: 1 x USB C (W) mounting version 5 V Output: 1 x USB C (W) mounting version Output: HUB via 4 x USB A (F) mounting version
USB port:	2 x USB 3.2, type C-PD 4 x USB 3.0, type A, 1.5 A
Material:	Metal, powder-coated
Color:	Black
Dimensions:	Width: 25 cm Depth: 26.5 cm Height: 30 cm
Weight:	2.05 kg

Scope of delivery:

- 1 x stand
- 4 x foot
- 3 x USB cable
- 2 x holder
- 1 x bag
- 1 x user manual