

USB-C All-in-1 Docking Station

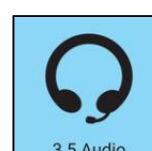
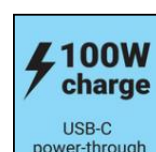
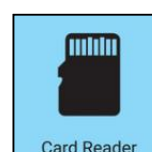
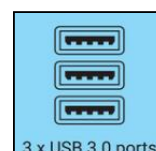
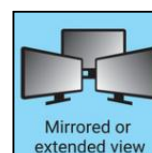
Toote nr:

136-23

EAN:



5705730136238



Vaid ühe USB-C ühendusega sülearvutiga Sandberg USB-C kõik-ühes dokkimisjaam annab teile võimaluse ühendada kõik oma seadmed.

- 3 USB-porti näiteks hiire, klaviatuuri ja välise kõvaketta jaoks
 - 3 monitori pistikut, vastavalt HDMI, DisplayPort ja VGA koos võimalusega ühendada 2 ekraani korraga.
 - Etherneti port ülikiire Gigabit-võrgu jaoks
 - Heliport peakomplekti ja mikrofoni jaoks
 - Mälukaardi kaardilugeja
 - Toitepistik täisvõimsusega USB-C toiteallikaks kuni 100 W
- Dokkimisjaam on stiilse disainiga alumiiniumist ja seda saab kasutada praktilise lauaalusena sülearvuti all.



Lisateave:



www.sandberg.world

Sandberg USB-C All-in-1 Docking Station



Tehnilised andmed

Aluminum case

Laptop connection: USB-C Male

Connectors: 1 x USB-C female (power supporting up to 100W), 1 x HDMI Female, 1 Mini DisplayPort female, 1 x VGA female, 3 x USB 3.0 A female, 1 x RJ45 female, 1 x Audio output

1 x SD card reader slot supporting SD/SDHC/SDXC/MMC

Micro SD/TF card reader slot

RJ45 connector supporting 10/100/1000 Mbps operation

HDMI Resolution up to max 4kx2k @ 30Hz (1920 x 1080P @ 60Hz)

DisplayPort resolution up to 4kx2k @ 30Hz (1920 x 1080P @ 60Hz)

VGA resolution up to 1920x1080P @ 60Hz

Supports HDCP 1.4

Supports simultaneous output at DisplayPort+HDMI and DisplayPort+VGA

Automatic recognition of monitor type, resolution, and features

Supports audio sample rate at 192KHz/24bit

Weight: 329g

Dimensions: 27.5 x 7.3 x 2.1 cm

NOTE: Connection of display devices requires the USB-C port of your device to support Alt Mode.



Pressiväljaannete tsitaadid



Pakketeave

1 Sandberg USB-C All-in-1 Docking Station
1 Mini DisplayPort to DisplayPort converter

↔ Mõõtmed

	Toode	Pakend
Kõrgus (cm)	28.00	36.50
Laius (cm)	8.00	11.50
Sügavus (cm)	1.70	3.50
Kaal (g)	233.00	334.00



Toode:

www.sandberg.world/product/USB-C-All-in-1-Docking-Station



Edasimüüja: