

ICY BOX IB-DK2252AC Wired USB 3.2 Gen 1 (3.1 Gen 1) Type-C Black

Gamintojas: **ICY BOX** · Modelis: **IB-DK2252AC** · EAN: **4250078171331** · Prekės kodas: **723052**



187,90 €

Kaina su PVM

Be PVM: **155,29 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ **VERSATILE I/O EXPANSION:** The docking station's many connectivity options make it great for customisation: Choose from 6 USB 3.0 ports, an audio in/out for speakers, microphone or headphones. The integrated RJ45 Gigabit Ethernet connection is more secure and faster than most WLAN connections
- ✓ **PRACTICAL STAND:** The extremely stable stand allows the docking station to be placed vertically and remains stable even when all interfaces are connected with cables. Vertical positioning frees up space on your desk
- ✓ **HIGH RESOLUTION VIDEO OUTPUT:** By connecting a single cable to the docking station, you can turn your notebook or Windows tablet into a multi-monitor desktop. This gives you dual UHD (4K) video resolutions at 60 Hz. The video connections are realised via DisplayPort and HDMI interfaces. No other adapters are required
- ✓ **MINIMUM COST - MAXIMUM PERFORMANCE:** This docking station model is designed to be cost-effective, yet does not skimp on quality and functionality. The IB-DK2252AC offers the user a reasonable cost-benefit balance and still gives a wide range of connectivity options



Aprašymas

The more, the better!

A DockingStation with a variety ofconnections is a real added valuefor a notebook that, after using thecharging port, may only have onemore port left for further applications.With the IB-DK2252AC you can, forexample, connect a mouse, a full-sizekeyboard, you can connect oneor more larger external displays, connectexternal hard drives or a printervia USB ports and also enjoy stableinternet via the Ethernet port.

With one foot firmly on the ground

ICY BOX has a wide variety of dock designs in its portfolio: flat, horizontally lying models, those that are placed under a notebook in a wedge shape for ergonomic working or those that are equipped with a stand like this IB-DK2252AC. The stand gives the device a secure hold - even when plugging in and unplugging cables - and in this case enables the upright Docking Station to have effective cooling qualities!

Convective heat dissipation

This Docking Station model is designed for vertical positioning with the help of a stand. Both enclosure surfaces have ventilation slots that allow convective heat dissipation during operation: The heat generated during operation is dissipated at the top, while cooler air is drawn in from below through the vents and cools the enclosure, and as a result the heated air escapes again through the top vents.

Techninė specifikacija

Specifications	
Sandėlio grupė	Notebook Docks [+118][-14]
Ports & interfaces	
Connectivity technology	Wired
Host interface	USB 3.2 Gen 1 (3.1 Gen 1) Type-C
USB 2.0 ports quantity	0
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	6
HDMI ports quantity	2
Microphone in	No
Headphone outputs	0
Combo headphone/mic port	Yes
DC-in jack	Yes
Network	
Ethernet LAN	Yes
Ethernet LAN (RJ-45) ports	1
Ethernet LAN data rates	10,100,1000 Mbit/s
Performance	
Product colour	Black
Card reader integrated	No
Data transfer rate	5 Gbit/s
HD type	4K Ultra HD
Maximum digital resolution	3840 x 2160 pixels
LED indicators	Power
Plug and Play	Yes
UASP support	Yes
Housing material	Acrylonitrile butadiene styrene (ABS), Metal, Plastic

Country of origin	Thailand
Power	
Power source type	AC
AC input voltage	100-240 V
AC input frequency	50 - 60 Hz
Software	
Windows operating systems supported	Yes
Mac operating systems supported	Yes
Other operating systems supported	ChromeOS
Weight & dimensions	
Width	40 mm
Depth	90 mm
Height	185 mm
Weight	346 g
Packaging data	
Quantity per pack	1 pc(s)
Package width	142 mm
Package depth	210 mm
Package height	112 mm
Package weight	967 g
Packaging content	
Cables included	USB
AC adapter included	Yes
Manual	Yes
Logistics data	
Products per master (outer) case	6 pc(s)
Harmonized System (HS) code	84718000