



ICY BOX 12-in-1 Docking Station with triple video output



Model: IB-DK4062-CPD

Manufacturer: RAIDSONIC

EAN: 4250078175247

Product Code: 1610390

R1,928

12-in-1 Connectivity

Everything you need in one place. IB-DK4062-CPD helps keep your desk neat by combining multiple connections into a single device. No more reaching for different adapters or cables. It offers USB Type-A, USB Type-C®, PD, HDMI®, VGA, Ethernet, audio, and card reader slots to keep you connected and organized.

Triple Display Option

IB-DK4062-CPD supports up to 3 external displays. With 2x HDMI® and 1x VGA ports, it runs 1920x1080 at 60Hz for 3 monitors at the same time. Enjoy high resolution with single HDMI® for up to 3840x2160 at 30 Hz.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

USB Type-A Ports

IB-DK4062-CPD comes with 4 USB type-A ports, with 2x USB 3.2 Gen 1 offering up to 5 Gbps and 2x USB 2.0 ports offering up to 480 Mbps. It allows you to connect other devices such as mice, keyboards, USB drives, or enclosures.

More than just USB Ports

Beyond standard connectivity, this Dock adds practical extras: Take Gigabit Ethernet for stable internet. Or a 3.5 mm audio jack for your headset or speakers. What about SD/microSD card slots with speeds up to 104 Mbps? IB-DK4062-CPD simply ideal for quick access to media files or expanding storage options.

Power Delivery 3.0

With support for USB Type-C® Power Delivery 3.0, IB-DK4062-CPD provides up to 100 W upstream charging. It can keep your notebook powered through a single USB Type-C® connection, making it especially useful for devices with only one port.

Operating System

Compatible with Windows®, macOS®, Chrome OS™, and Linux®, IB-DK4062-CPD connects easily to a variety of systems. No matter which OS you are working with: no need for extra configuration, making it especially useful when switching between environments or use multiple types of devices.