VT1200DL Universal Dual 4K Docking Station

SKU: 901802





Take your laptop from home to office without missing a beat. Connect to dual 4K displays, Ethernet, and peripherals—all through one cable.

Replaces the VisionTek VT1100 Universal Dock with support for higher resolution displays and additional USB ports.

IDEAL FOR

Built for hybrid work—with fast setup, dependable connections, and smooth performance.

PRODUCT BENEFITS

- Seamless connectivity: Compatible with Windows, macOS, and ChromeOS via USB-C or USB-A.
- Expand your view: Drive up to two 4K Ultra High Definition external displays with reliable DisplayLink technology
- Your life connected: Add up to 5 USB devices, 3.5mm headset and wired networking to your system from a single cable.
- Power that keeps up: Add a USB-C power adapter and passthrough up to 100W of charging to your devices.*

TECHNICAL SPECIFICATIONS

Dock Connection	USB-C or USB-A
Display Technology	DisplayLink
Power Adapter	N/A
Power Passthrough	Up to 100W
Displays Supported	2
Maximum Resolution	2 x 4K @ 60Hz
Video Interfaces	(2) DisplayPort (2) HDMI
Ports	(2) USB-A 5Gbps (1) USB-C 10Gbps (1) USB-C 10Gbps (1) USB-C 10Gbps (1) USB-C Power In (1) 3.5mm Headset Port (1) RJ45 Gigabit Ethernet (1) Kensington Lock Slot (Standard, Nano)
Cable Length	USB-C Attached (9.5in) USB-C - USB-A (Adapter)
Dimensions LxWxH	4.33 x 4.33 x 1.38 inches
Weight	12.7oz
Warranty	3 Year Limited
Part Number	901802
UPC	810078054191

IN THE BOX

- (1) VT1200DL Universal Docking Station
- (1) USB-C to USB-A Adapter
- (1) Quick Start Guide

ENTERPRISE FEATURES

- Wake on LAN: Turn your on computer from sleep over local network.
- MAC Address Pass-through: Use your host device's unique MAC address instead of the docking station's MAC address
- **PXE Boot:** Boot computer over network

RECOMMENDED ACCESSORIES

Part Number	Description
901267	HDMI Cable (6ft)
901211	DisplayPort 1.2 Cable (2m)
901537	100W GaN II Charger
901524	USB-C 100W Cable (2m)



^{*}USB-C power adapter required for power passthrough not included, USB-A to host does not support power passthrough,
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