

# ACT Universal USB-C Docking Station 4K, for 3 HDMI/DisplayPort monitors, DisplayLink

Gamintojas: **ACT** · Modelis: **AC7148** · EAN: **8716065599343** · Prekės kodas: **965385**



Powered by  
**DisplayLink®**

## 193,90 €

Kaina su PVM

Be PVM: **160,25 €**

**Sandėlyje**



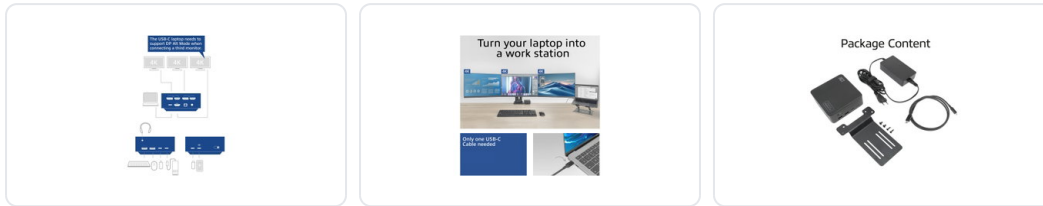
**Prekė internetu**

Nuskenaukite kodą arba apsilankykite [www.shopro.lt](http://www.shopro.lt)

## Pagrindinės savybės

- ✓ European brand with 5-year warranty
- ✓ Expand the workspace of your Windows or MacOS computer with three 4K HDMI/DisplayPort screens using the DisplayLink technology
- ✓ Power adapter (135 Watt) included for powering the docking station and charging the USB-C laptop (max. 100W) via the enclosed USB-C cable
- ✓ USB-C 20 Watt Power Delivery port for fast charging a smartphone or tablet
- ✓ Additional features: three USB-C ports (2x 10Gbps + 1x 5Gbps), two USB-A ports (5Gbps), Gigabit LAN port, headset connection, security slots (standard + nano)
- ✓ On/off button for energy saving
- ✓ Can be mounted to a monitor by using the included VESA adapter plate
- ✓ Universal use with most laptop brands like HP, Dell, Lenovo, Acer and Asus





## Aprašymas

The AC7148 Triple 4K Monitor Docking Station transforms your Windows laptop or MacBook into a complete workstation with just a single USB-C cable. Connect up to three 4K HDMI/DisplayPort screens for extended monitor view on both Windows and Apple computers by using the integrated DisplayLink® technology. The docking station is equipped with a Gigabit LAN Ethernet port, two USB-A ports, three USB-C data ports, one USB-C 20W PD port and a headset connection. The 135W power adapter powers the docking station and provides up to 100W of charging power to your laptop. This universal docking station is compatible with most laptop brands, including HP, Dell, Lenovo, Acer and Asus. ACT is a European brand with a 5-year warranty.

### Turn your Windows laptop or MacBook into a complete working station with a single USB-C cable

The AC7148 docking station offers everything you need to turn your laptop into a complete workstation by connecting a single USB-C cable to your laptop. Connect up to three\* 4K monitors (max. resolution 4096x2160p @ 60Hz) using the HDMI or DisplayPort ports.

Two monitors can be connected via HDMI and DisplayPort, while the third monitor connects through an additional HDMI port, ensuring versatile display options.

Additionally, the docking station features a Gigabit LAN Ethernet port, a headset port and two security slots (normal and nano). The AC7148 extends your laptop with six additional USB ports: three USB-C data ports, one USB-C 20W PD port and two USB-A ports.

## Universal use with laptop brands by using DisplayLink® technology

The AC7148 is compatible with a wide range of modern laptop brands, such as HP, Dell, Lenovo, Acer and Asus. The DisplayLink® technology provides a stable and reliable docking station solution for extending your laptop's capabilities by using a dedicated chipset.

## Windows extended monitor view

The AC7148 docking station features DisplayLink® technology. The device's desktop can be extended to three additional screens. In total, you will have four monitor views (1x laptop screen, 3x external monitors). This technology is compatible with any Windows computer that supports USB-C.

Two external monitors use the DisplayLink® technology. If you want to connect a third external monitor, the USB-C laptop needs to support DP Alt Mode.

## MacOS extended monitor view

It is also possible to extend your MacBook's desktop with three additional monitors using AC7148 docking station. Two monitors use DisplayLink® technology, while the third monitor requires DP Alternate Mode.

This setup allows you to have a total of four monitor views (1x laptop screen, 3x external monitors), similar to the Windows configuration.

## Charge your laptop with up to 100W via the docking station

The docking station is equipped with a 135W power supply. This power supply powers the docking station itself and is able to charge the connected laptop at up to 100W. You do not need to connect an additional charger for your laptop. The laptop will be charged via the USB-C connection cable. The laptop must be equipped with a USB-C port that supports Power Delivery.

## Additional features

Use the on/off button to control the docking station and all peripherals simultaneously. The USB-C ports are divided into two USB 3.2 Gen2 data ports with maximum throughput speeds of 10Gbps and one USB 3.2 Gen1 data port with a maximum throughput speed of 5Gbps. The 20W Power Delivery USB-C port can be used to charge your smartphone or tablet. The USB-A ports are USB 3.2 Gen1 data ports with maximum throughput speeds of 5Gbps. Additionally, you can connect a headset to the 3.5mm audio port.

## Also works with a USB-A laptop

The AC7148 is also compatible with USB-A laptops via the supplied USB-A to USB-C adapter. Note that when using the docking station with a USB-A laptop, the Power Delivery passthrough function is disabled. In this case, the laptop requires an additional power supply and supports up to two extra screens.

## VESA mounting

Did you know that the AC7148 can be mounted behind a display using the included VESA mounting bracket?

## User scenarios

Eliminate cable clutter and connection issues with a single USB-C cable. For many users connecting multiple cables can be a hassle.

With the AC7148 docking station, you can create a tidy desk and work environment where you can start working as soon as you plug in a single cable. Whether you're at the office or at home, you can connect multiple monitors, a keyboard and a mouse.

Flexible workspaces are more common in offices today. A universal docking station enables you to work comfortably at different desks. Simply plug in one cable, and you are ready to go.

Using an ACT docking station like the AC7148, which uses DisplayLink technologies, solves compatibility issues with DP Alternate Mode MST docking stations. The independent drivers used by DisplayLink technologies ensure stable connections regardless of the laptop or monitors used.

\* The USB-C laptop needs to support DP Alt Mode when connecting a third monitor.

DisplayLink® is the registered trademark of Synaptics Inc. in the EU, the US, and other countries.

## Techninė specifikacija

| Ports & interfaces                              |                                  |
|-------------------------------------------------|----------------------------------|
| Connectivity technology                         | Wired                            |
| Host interface                                  | USB 3.2 Gen 2 (3.1 Gen 2) Type-C |
| USB 2.0 ports quantity                          | 0                                |
| USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity | 2                                |
| HDMI ports quantity                             | 3                                |
| Microphone in                                   | Yes                              |
| Headphone outputs                               | 1                                |
| USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity | 3                                |
| USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity | 2                                |
| USB Power Delivery (USB PD)                     | Yes                              |
| USB Power Delivery up to                        | 100 W                            |
| HDMI version                                    | 2                                |
| DisplayPorts quantity                           | 2                                |

|                                       |                          |
|---------------------------------------|--------------------------|
| DisplayPort version                   | 1.4                      |
| Combo headphone/mic port              | Yes                      |
| Headphone connectivity                | 3.5 mm                   |
| DC-in jack                            | Yes                      |
| USB Type-C DisplayPort Alternate Mode | Yes                      |
| Network                               |                          |
| Ethernet LAN                          | Yes                      |
| Ethernet LAN (RJ-45) ports            | 1                        |
| Ethernet LAN data rates               | 100,10,1000 Mbit/s       |
| Performance                           |                          |
| Product colour                        | Black                    |
| Card reader integrated                | No                       |
| HD type                               | 4K Ultra HD              |
| Maximum digital resolution            | 4096 x 2160 pixels       |
| Number of displays supported          | 3                        |
| VESA mounting                         | Yes                      |
| LED indicators                        | Yes                      |
| Power                                 |                          |
| Power source type                     | DC                       |
| Power supply                          | 135 W                    |
| Output voltage                        | 21 V                     |
| Output current                        | 6.43 A                   |
| USB cable length                      | 1 m                      |
| Weight & dimensions                   |                          |
| Width                                 | 107 mm                   |
| Depth                                 | 107 mm                   |
| Height                                | 54 mm                    |
| Packaging data                        |                          |
| Quantity per pack                     | 1 pc(s)                  |
| Packaging content                     |                          |
| Mounting brackets included            | Yes                      |
| Cables included                       | USB Type-C to USB Type-C |
| AC adapter included                   | Yes                      |

## Gamintojo ir saugos informacija

### GAMINTOJAS

#### **Intronics BV**

Koolhovenstraat 1E, 3772 MT Barneveld, NL

[intronics.nl](https://intronics.nl)

### PLATINTOJAS

#### **MB KOMPIUTERIŲ GURU**

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