

## TU3-DS2 (v1.0R)

- Unlock laptop or ultrabook workstation efficiency
- Quick computer docking
- Extend your visual workspace with two additional HD displays\*
- Gigabit wired network connection
- Connect peripheral devices to the USB 3.0 and USB 2.0 ports\*\*
- Two way audio support
- Windows® and Mac® (OS 10.9 only) compatible

TRENDnet's Universal USB 3.0 Docking Station, model TU3-DS2, unlocks laptop and ultrabook workstation efficiency. Manage workstation devices such as multiple HD monitors, USB 3.0 storage devices, keyboard and mouse, printers, scanners, and other USB peripherals with fast Windows® and Mac® (OS 10.9 only) computer docking over a high speed USB 3.0 connection.



Build your ideal workstation by connecting all devices to the TU3-DS2. Quickly dock your computer by simply connecting with the included high speed USB 3.0 cable.



Add two 1080p HD displays to your workstation for a total of up to 3 displays (includes your computer's display). Connect an HDMI and DVI display to the TU3-DS2 and set your computer to extend mode.



Full 5.1 audio channel support is provided to the connected HDMI display. Analog audio headphone ports on the front of the docking station override HDMI display audio.



Connect USB 3.0 devices (ex: storage, flash drives, etc...) to the two 5 Gbps USB 3.0 ports. Network other USB devices to the four USB 2.0 ports (ex: keyboard, mouse, printer, scanner, etc...).



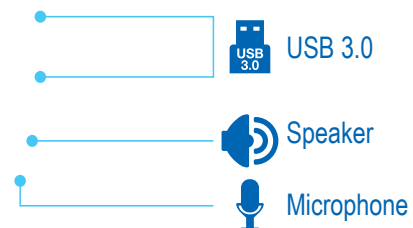
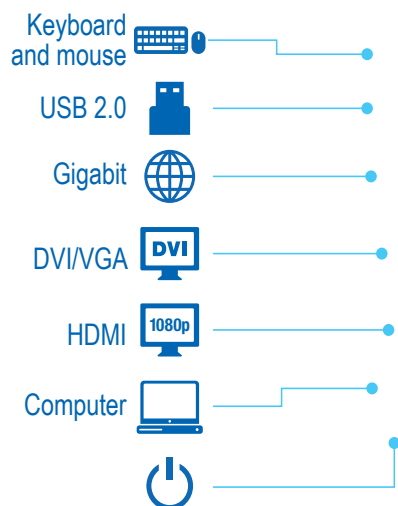
Connect to the network with a high performance Gigabit network port.



Compatible with Windows® and Mac® (OS 10.9 only) operating systems.



Vertical space saving design connects all workstation peripherals using a small desktop footprint.





## Specifications

- DVI HDDE
- HDMI 1.3
- IEEE 802.3
- IEEE 802.3u
- IEEE 802.3ab
- IEEE 802.3az
- USB 2.0
- USB 3.0
- 1 x HDMI 30-pin female
- 1 x DVI 30-pin female
- 1 x VGA to DVI adapter
- 1 x Gigabit Ethernet port
- 1 x Type B USB 3.0 port (computer connection)
- 2 x Type A USB 3.0 ports
- 4 x Type A USB 2.0 ports
- 1 x 3.5 mm microphone jack
- 1 x 3.5 mm speaker jack
- LED indicators
- HDMI: Max. QXGA 2048 x 1536 resolution (supports full 1080p)
- DVI: Max. 2048 x 1152 resolution
- 16-bit and 32-bit true color support
- 2.0 Channel (audio ports)
- 5.1 Channel (over HDMI)
- 0 – 40 °C (32 – 104 °F)
- Max. 90% non-condensing
- Input: 100 - 240 V AC, 50/60 Hz, 0.8 A
- Output: 5 V DC, 4 A external power adapter
- Consumption: 18.2 Watts (max.)
- 195 x 80 x 70 mm (7.7 x 3 x 2.75 in.)
- 364 g (12.8 oz.)
- 2 year limited

### Certifications

- CE
- FCC
- TU3-DS2
- Quick Installation Guide
- CD-ROM (Drivers & User's Guide)
- Power adapter (5 V DC, 4 A)
- VGA to DVI adapter
- USB 3.0 cable (90 cm/35 in.)

\*Does not support 3D video

\*\*Not a charging station: No special functionality for charging tablets, mobile devices, or other peripherals