

Cadyce Launches Its New Travel Dock

More to being extremely light and portable, the device also features a Gigabit Ethernet port for high speed bandwidth

30th November 2017: Now technology makes traveling easier and faster, as Cadyce announces the launch of the new USB –C Travel Docking Station this December 2017. The device provides easy access to the internet and supports VGA/HDMI connectivity to view presentations or share movies while simultaneously being able to charge a device.

The Cadyce CA-C3TDS docking station has multiple ports that helps convert a host Computer or Macbook into a desktop workstation. With additional ports like USB 3.0, VGA, and HDMI, it scores high on scalability while also being a pocket-fit friendly device with the size: 130 x 70 x 16mm. Moreover, it also permits the host Computer to access a high speed network using its Gigabit Ethernet port. The Cadyce CA-C3TDS USB-C female port can charge the host computer and is capable of transferring data at a speed of 5Gpbs.

Commenting on the need for a universal travel dock, Cadyce, stated, "Our vision as an accessories brand is to simplify lifestyle. The consumer is increasingly becoming highly volatile in performing day to day tasks with technology like transferring files, connecting to the internet, tethering with other devices and so on. As patrons of the digital dream ourselves, we aim to receive this trend with products that deliver quality in its design as well as utility."

To connect your Laptop or PC to the docking station, a USB-C compatible connector or cable is needed.

The dock outputs via the Type-C cable at the receiving end of the USB-C port on the device. The USB 3.0 port supports BC1.2 (2.4A) charging and helps to charge all devices at higher speeds. Easy to handle, the device makes travelling easier and functions without installing any additional drivers. The docking station is compatible with all laptop devices including Apple products as well as the Google Chromebook. The device is slated for a December release.

Visit Cadyce's website for more information at https://cadyce.com

Key Features	Design Specification	Compatibility
Uses USB-C Input, USB 3.0 Output	Input – USB-C Male x 1	Apple MacBook Pro 12" Retina
Uses HDMI resolution of up to 4kx2k@30Hz	Output - HDMI Female x 1	Apple MacBook Pro 13"
Uses VGA resolution of up to 1920×1200@60Hz	VGA Female x 1	Apple MacBook Pro 15"
USB 3.0 port with 2.4A Fast Charging, the output power of this port can be up to 12W (5V/2.4A)	USB 3.0 Female x 1	Dell Precision 15 7000 Series
Uses Gigabit Ethernet	RJ45 X 1	Dell XPS 13
USB-C female charging port for charging USB-C supported devices	USB-C Female x 1 for charging and Data	LG gram-15Z960-A.AA75U1
Plug and Play		HP Specter 13 x360
Hot Swap		Google Chromebook Pixel
Uses USB-C Port with high speed data transmission		

About Cadyce

Cadyce is a leading networking and lifestyle brand having a global presence. We seek to be the most preferred brand in the computing and digital lifestyle marketplace. Brand Cadyce stands on the three pillars of: Product Excellence, Innovation & Passion: Cadyce was started with the vision of launching range of innovative and cutting-edge products targeted at the ever-burgeoning Tablet and Smartphone market. "Your Network, Our passion" was coined on the philosophy of offering innovative range of Internet cameras, Networking / Streaming devices and USB and Apple accessories that would help you in your home or office computing needs.

Products listed are open for review. Kindly revert to the email address for further queries.