MediaGear

Multi-port Travel Adapter – Maddock

1.0 Product description

MediaGear is proud to support your travel needs. Maddock our Travel Adapter supports all the necessary ports that you may need on the road. We have a pass through Type C port to connect all of your other Type C products, an SD and micro SD card reader to view all of those specials photos that you took during the day, 3 USB ports for an external keyboard/mouse or storage device, RJ45 Ethernet port (wi-fi alternative) for a faster more secure internet connection and an HDMI port to connect an external monitor/HDTV at 4K/30hz resolution.

2.0 Specifications

Feature	Description
Ports	
Input	1 Type C Male
Output	3 USB 3.0 ports
	1 HDMI (supports Max. 3840x2160@30hz video output)
	1 SD Card Reader
	1 microSD Card Reader
	1 RJ45 Gigabit Network Adapter
Warranty	1 Year Limited Warranty
Dimensions (W x D x H)	270 x 49.2 x 16.95 mm (including cable)
Power requirements	Powered from VBUS 5 Volts
	Supports PD Charging, Max level 20V/3A
Environmental	
Operating temperature	0º C to 45º C (32º F to 113º F)
Operation humidity	10% to 85%, non-condensing
Storage temperature	-10º C to 60º C (14 º F to 140º F)
Storage humidity	5% to 90%, non-condensing
Regulation Approvals	
Certifications	FCC; CE

3.0 How to operate

(Does not require additional program installations or Drivers)

Connection to the computer or mobile device

   Connect MediaGear's Maddock to your computer or mobile device by plug in the Type C connector in to your computer or mobile device's Type C port.

Connecting USB devices

   Maddock has three USB 3.0 ports. Use the USB ports to connect external USB devices, such as a keyboard and mouse.

Connecting an HDMI display device

   You can connect Maddock to a high-definition television or monitor through the HDMI port. To transmit video signals through the HDMI port, you need a HDMI cable (sold separately).

Connecting to Ethernet

   Connect to a secured internet line by plugging in a network cable (not included) into the RJ45 output and plugging the other end into the network hub, switch, or router.

To Charge Devices

   Plug in Type C power adapter to Type C female connector to charge your Type C device. (Type C male connector must plug into your Type C device's Type C power input. Plug into regular Type C port on your device will not charge your device).

Data Transfers

   Maddock allows for data transfer from a microSD card or SD Card by inserting the respective cards into the card reader slots, or using an external memory device (thumb drive/external hard disk) to transfers data between devices. It will work individually to read and transfer data, not simultaneously. Your laptop or tablet should automatically detect it. On your Android SmartPhone you will see it in your device File Manager.

3.0 Connection graph

Thank you for your purchase and please write a review for your new product. Your feedback is truly valuable to us!

If you have any questions, concerns, difficulties or would like more information about our latest products, please contact us at customerservice@mediagearpro.com or visit http://mediagearpro.com

We appreciate your time and thoughts.

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