Compatibility

Compatible OS:

Compatible with Windows7, 8, 10; Android OS; Mac OS; iOS

Compatible Device:

Support most popular USB-C enabled laptop, tablet and smartphone devices, such as Apple™ MacBook Air, MacBook Pro, iPad Air (USB-C), iPad Pro (USB-C), Huawei™ Mate Book, Lenovo™ notebook, Xiaomi™ notebook, Asus™ notebook, Dell™ notebook, HP™ notebook, Huawei™ Mate10, Samsung™ S8/S7/S6, LG™ G5, HTC™10, etc.

Thunderbolt™ 3 port compatible.

Product Care

Avoid overloading device.

Avoid extreme temperatures.

Avoid exposure to liquids.

Do not disassemble.

FCC Statement

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
   (1) This device may not cause harmful interference, and
   (2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
   This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

Customer Service

For warranty, repairs or any missing parts, please contact **support@mbeat.com.au** before returning to the point of purchase.

For the purposes of warranty, please keep the product's original packaging, with all manuals, cables and accessories included.

You can register your purchase with the below link:
https://www.mbeat.com.au/product-registration

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www.mbeat.com.au

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RoHS   Made in China
       Designed in Australia

Welcome Guide

Product Code: MB-DOCK-D11

For product FQA or missing parts, please contact:
support@mbeat.com.au

Thank you for choosing this mbeat® product. Please read the instructions carefully before use. Store this manual in a safe place for future reference.

Powerful Multiport USB-C Dock
11-in-1 USB-C docking station with triple video output, premium aluminium finish, transforming your USB-C laptop into a powerful workstation.

100W PD and Gigabit Ethernet
High specifications to drive your productivity with lightning-fast pass-through charging and network transfer speeds.
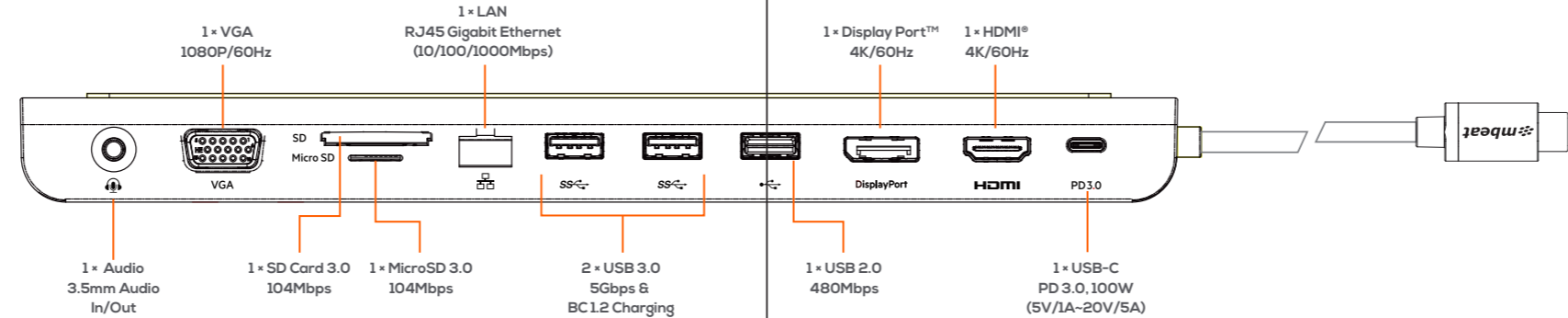
Triple Video Displays
Featuring HDMI®, Display Port™ and VGA port for universal video connectivity. Extend/duplicate your USB-C laptop to external HD displays, ideal for multiple screens or presentations.

A Full Array of Ports
Featuring additional USB 3.0 ports and SD/MicroSD card slots; connect keyboard/mouse/HDD and memory cards with simple plug and play.
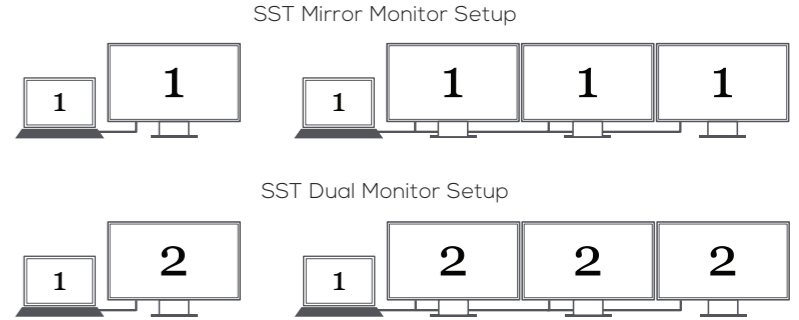
Specifications and Interface

1 × VGA
1080P/60Hz

1 × LAN
RJ45 Gigabit Ethernet
(10/100/1000Mbps)

1 × Display Port™
4K/60Hz

1 × HDMI®
4K/60Hz

1 × Audio
3.5mm Audio
In/Out

1 × SD Card 3.0
104Mbps

1 × MicroSD 3.0
104Mbps

2 × USB 3.0
5Gbps &
BC 1.2 Charging

1 × USB 2.0
480Mbps

1 × USB-C
PD 3.0, 100W
(5V/1A~20V/5A)

Cable Length	Approx. 50cm
Product Dimension	26cm × 9cm × 2.2cm
Product Weight	0.445kg
Package Dimension	29.7cm × 15.2cm × 2.86cm
Package Weight	0.5kg

Display Configuration:
• Dual Display (HDMI® + Display Port™): 4K/30Hz + 1080P/60Hz
• Dual Display (HDMI® + VGA): 4K/30Hz + 1080P/60Hz
• Dual Display (Display Port™ + VGA): 4K/30Hz + 1080P/60Hz
• Triple Display (HDMI® + VGA + Display Port™): 1080P/60Hz × 3

* Windows OS supports MST, Mac OS only supports SST in USB-C Display Alt mode, MacBook (2020) with M1 CPU currently only supports 1 external monitor display.

Display Setup for Mac OS

SST Mirror Monitor Setup

SST Dual Monitor Setup

Display Setup for Windows OS

SST Mirror Monitor Setup

SST Dual Monitor Setup

MST Dual Monitor Setup

MST Three Monitor Setup