



USB-C

Portable SUPER Dock

- With Power Delivery

Part no. VPLUCSD3O-XXX



USB-C



4K Video



Power Delivery



Small & Portable



SD & Micro SD



USB 3.0 Hub



Gigabit Ethernet



HDMI



Mini DisplayPort



VGA



Audio & Voice Support



Chromebook Compatible

Part no

Color

VPLUCSD3O-BLK

- Black
- VPLUCSD3O-SGR
- Space Grey









Super Dock

Just one single USB-C cable to charge your laptop, transfer data, connect to an ultra HD display, Gigabit Ethernet, Audio, USB-A 3.0 devices and memory cards all at the same time. Eliminates the hassle of connecting multiple cables for power & data separately.

Outputs:

HDMI Female \times 1, Mini DisplayPort \times 1, Gigabit Ethernet \times 1, USB 3.0 Type A Female (including support for fast charging on 1 Port) \times 3, USB-C Female(for Charging) \times 1, SD Slot \times 1, Micro SD Slot \times 1



Maximum productivity with Power for your USB-C notebooks

The dock connects to your USB-C enabled laptop by just one single USB-C cable to charge your laptop, transfer data, connect to an ultra HD display, Gigabit Ethernet, Audio and memory card at the same time. This feature eliminates the hassle of connecting multiple cables for power and data separately to your laptop.





or



User Interface

Input USB-C Male Plug x 1

Output 1 x HDMI, 1 x Mini DisplayPort, 1 x VGA, 1 x Gigabit Ethernet, 3 x USB 3.0 Type A, 1 x 3.5mm Audio

Jack, $1 \times$ USB-C Port with Power Delivery, $1 \times$ SD Card Slot, $1 \times$ Micro SD Card Slot

Ethernet 10/100/1000 BASE-T

Power

Self Powered USB-C Power Supply -

Up to 60W(20V/3A)

Resolution

 HDMI
 3840×2160@30Hz

 Mini DisplayPort
 3840×2160@30Hz

VGA 1920x1200 @60Hz

Compatibility

USB 2.0 / USB 3.0 specification

USB-C or Thunderbolt Port with DP alt Mode,

Chromebook, Windows® 10 and above or Mac OS and above

Physical Characteristics Dimensions

 $\textbf{Dimensions} \hspace{1.5cm} 135(L) \times 75(W) \times 15(H) \ mm$

Package Includes

USB-C Portable Super Dock x 1

User's Manual x 1

Warranty

2 Year