

Product introduction

Type-C Multi-functional Dock can expand laptop to USB peripheral devices and display devices, HDMI interface can output video resolution up to 4Kx2K UHD, Type-C female can be used for PD power supply, TF/SD card slot can read and write SD/TF card, USB 3.0 interface can connect mouse, keyboard, U disk and other devices.

Features

Output maximum resolution:Supported Resolution up to 4K @30Hz output for HDMI,
All interfaces are used at the same time
Easy to use, plug in play .
Compatible the 8-10、11version for OS systems and Windows、Android、Linux system.

Compatibility:

New MacBook/Pro 2015, 2016, 2017, 2018

ChromeBook Pixel

Microsoft Surface Pro 4

Asus Zen AiO

HP Pavilion x2

Lumia 950/ 950XL

Samsung S8, Galaxy Note 8, Galaxy Note 9, Galaxy S8+

Huawei Mate 10/20, P20

Dell XPS12 XPS13 XPS15

Acer Aspire R13 / V15, S5-391-6419 Nitro / V17 Nitro, Predator 15 / 17, ASUS ROG G752VL / GT752VT /

GT752VY / GX700V0 / ZenBook Pro UX501VW, Clevo P750DM / P770DM / P870DM,

Lenovo ThinkPad P50 / P70, MSI GS40 / GS60 / GT72 / GT80 / Vortex/ WS60 / WS72, VAIO S11

USER MANUAL

Type-C Multi-function dock station

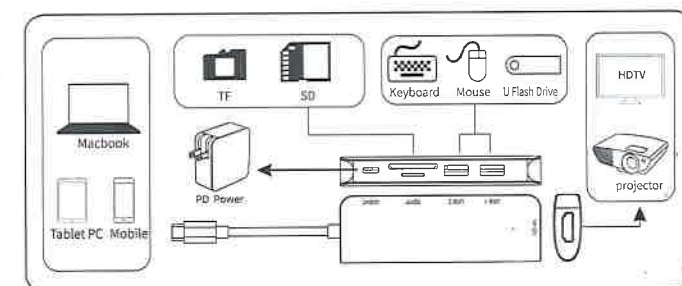
USB 3.0x2+SD/TF CardReader+HDMI+Type-C(PD 3.0) port

Before attempting to use this unit, please check the packaging and make sure the following items are contained in the shipping carton:

Main unit ×1, Warranty Card ×1

Interfact Type	
Power supply	PD3.0
Input	USB-C(male)x1
HDMI OUTPUT resolution	4K@30Hz
Output	USB 3.0(female) x2 , Type-C(female) x1 (Charge60W), SDx1 TFx1
Cable Length	150mm
Product body Colors	Gray, Silver
Environmental:	
Operating Temperature	0°C to +45°C
Operating Humidity	10%0 to 85 % RH(No Condensation)
Storage Temperature	-10°C to +55°C
Storage Humidity	5% to 90 % RH (no condensation)

Connection diagram



PANEL DESCRIPTIONS

Type-C(male) x1	Plug connect to phone or notebook
Type-C(female) x1	Data transferring or PD Charging
USB 3.0(female) x2	Port connect to U disk, mouse, keyboard
HDMI(female) x1	Port connect to TV, project and so on
TF(sole) x1	Port connect to SD card
SD (sole) x1	Port connect to TF card