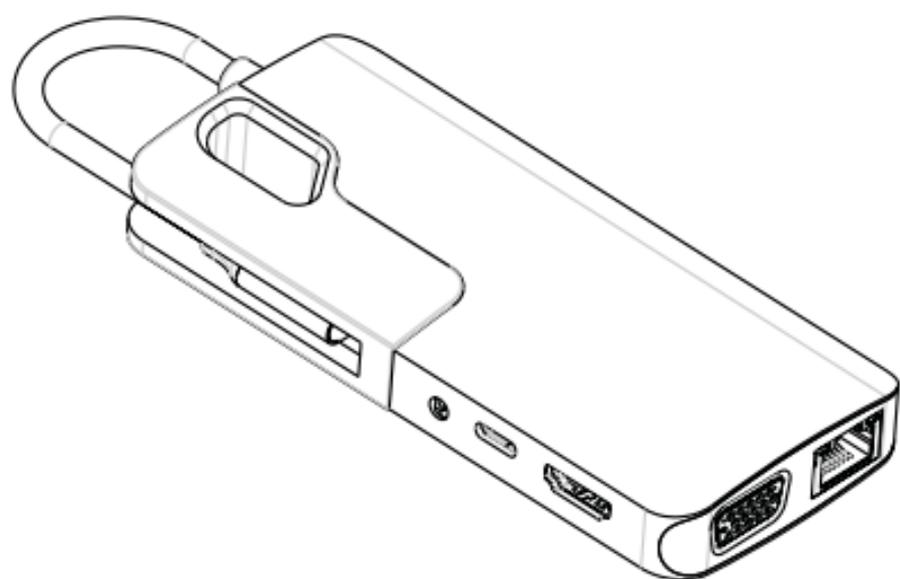


# NEXTECH

XC5906



## 10 in 1 Multifunction USB Type-C Power Hub

### Instruction Manual

# Product Introduction

This is a metallic multifunctional USB-C hub, which can extend the USB-C port on your laptop. More ports can be extended including HDMI, VGA, Ethernet, USB-A 3.0 and USB-C female PD charge.

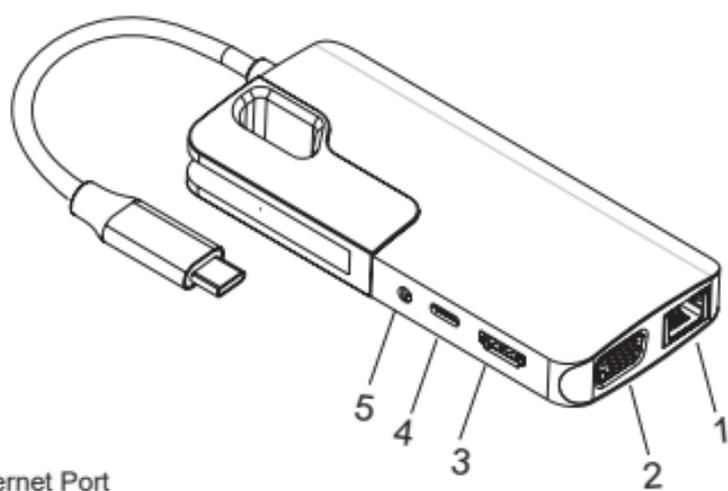
## Note:

The USB-C source devices (mobile/notebook/tablet PC) must support video output.

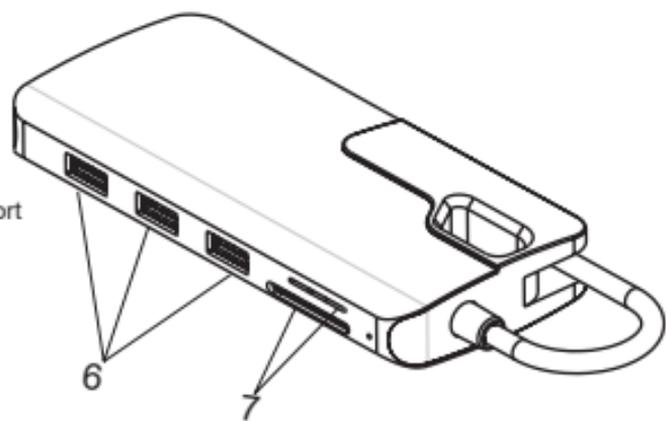
The USB-C source devices (mobile/notebook/tablet PC) must support OTG.

If the power supply ability of USB-C source devices (mobile/notebook/tablet PC) can not satisfy product use, please insert it into the USB-C Power Delivery port for power supply in case of any unstable connections.

# Product Diagram



1. Ethernet Port
2. VGA Port
3. HDMI Port
4. PD3.0
5. 3.5mm Audio Port
6. USB-A 3.0 Port
7. SD & microSD Card Port



# Features

**1. Max Ethernet Speed:** 1000Mbps.

**2. VGA:**

1080P@60HZ, downward compatible with ,1080I , 720P

**3. HDMI:**

4Kx2K 30HZ(3840x2160), downward compatible with 1080P, 1080I, 720P.

HDMI will be 1080P@60HZ while HDMI & VGA. work simultaneously.

**4. USB-C Female Charging Port:**

PD3.0; Support 100W power in; Power out (charging) is limited to 87-96W for safety.

**5. 3.5mm Analog Audio Output**

**6. USB-A 3.0:**

Transmission speed 5Gbps, downward compatible with USB2.0; power supply up to 4.5W Max.

**7. SD/TF Card Reader:**

Read: 20-40MB/s; Write: 10-30MB/s;

Data transfer rates are subject to the speed of the memory card itself and your computer's USB port.

Support SST

Foldable Design

Comply with USB-C interface specification

Built in conversion chip, plug and play

## Storage Conditions

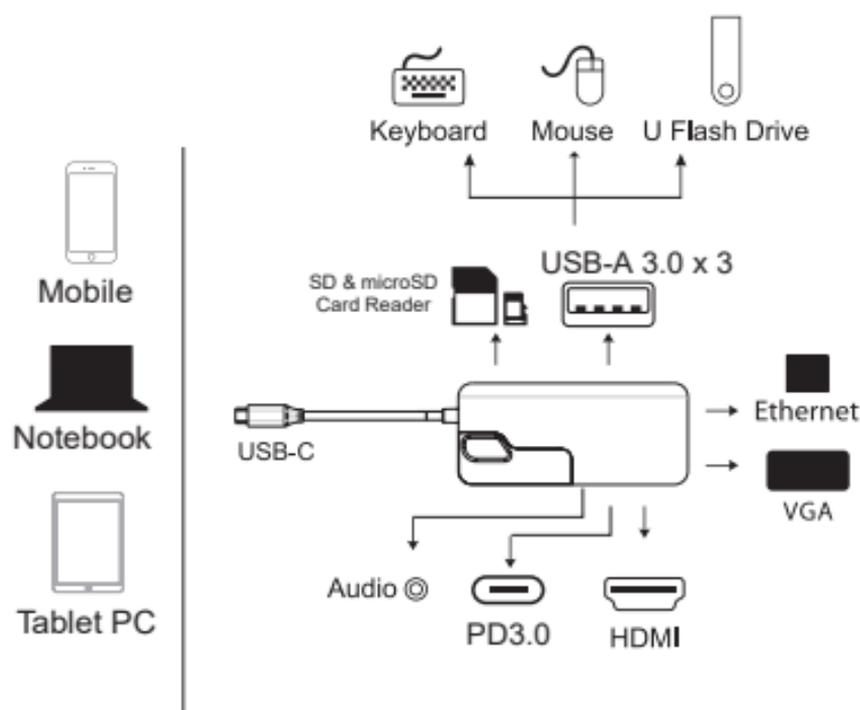
Ambient Working Temperature: 0°C-70°C (32°F- 158°F)

Storage Temperature: -30°C-120°C (-22°F- 248°F)

Ambient Humidity: 20% - 80% RH

Storage Humidity: 20% - 90% RH

# Connection



## Note :

1. For Video output, USB-C source devices must support video output.
2. Charging power should be maintained between 87 and 96 watts for optimal efficiency.



**HDMI**<sup>®</sup>  
HIGH-DEFINITION MULTIMEDIA INTERFACE

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