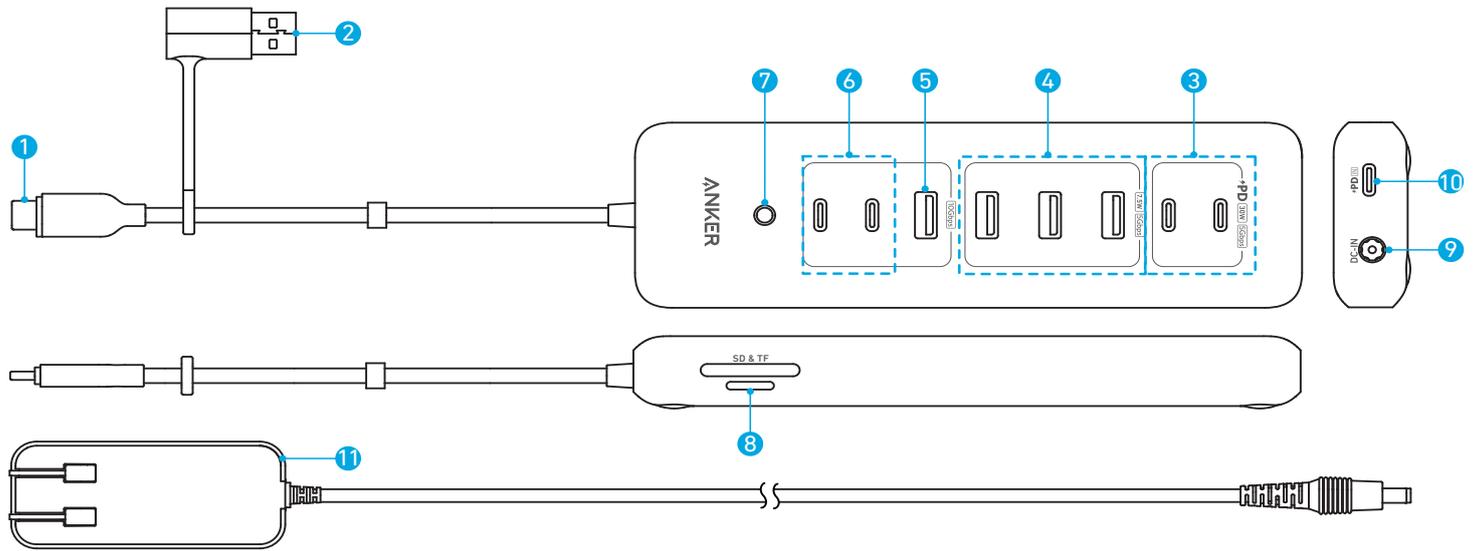


At a Glance



💡 The actual adapter varies by country or region.

No.	Name	Description
1	USB-C Connector	Connects to a laptop.
2	USB-C to USB-A Adapter	Converts USB-C to USB-A. Align the triangle arrows for a 10 Gbps speed.
3	USB-C Port x2	<ul style="list-style-type: none"> • 5 Gbps data transfer • Up to 30W power output when using one single port; 15W for each port when using two ports.
4	USB-A Port x3	<ul style="list-style-type: none"> • 5 Gbps data transfer • 7.5W power output
5	USB-A Data Transfer Port	10 Gbps data transfer
6	USB-C Data Transfer Port x2	10 Gbps data transfer
7	LED Indicator	Indicates if the hub is powered on.
8	SD & TF Card Slots	<ul style="list-style-type: none"> • SD: UHS-I, 104 MB/s • TF: UHS-I, 104 MB/s • The card slots let you insert SD and TF cards to copy files to and from your device.
9	DC-IN	Powers on the hub.
10	PD-IN	<ul style="list-style-type: none"> • Connect to a PD charger to charge a connected laptop or tablet. • Supports up to 100W input.
11	Power Adapter	65W

💡 All USB-C ports do not support screen mirroring.

Using Your Product

Power on Your Hub

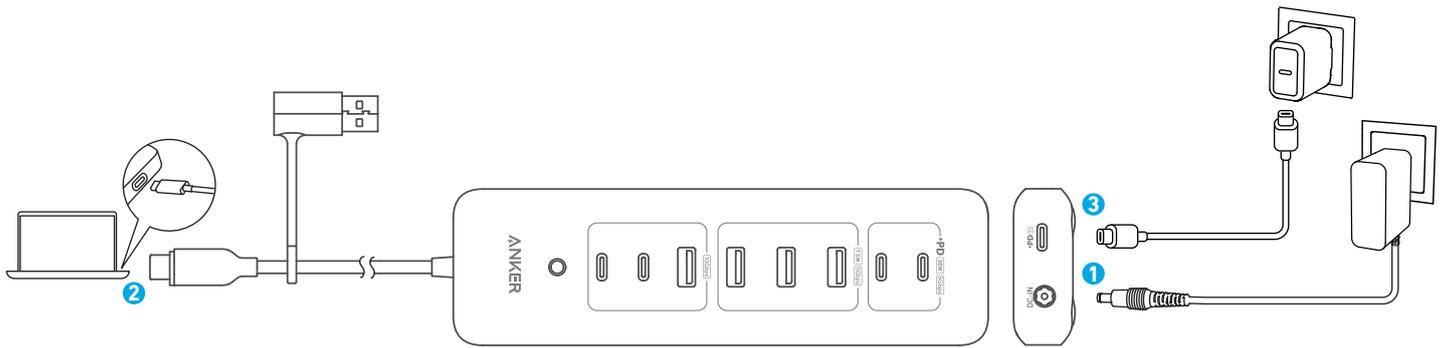
Plug one end of the included power adapter into the DC-IN port and the other into a power outlet.

Connect the Hub to Your Laptop

- Laptops with USB-C:
Plug the upstream USB-C port into your laptop.
- Laptops with USB-A:
a. Plug the USB-C to USB-A adapter into the USB-C upstream port to turn it into a USB-A port.
b. Plug the USB-A port into your laptop.

Charge Your Laptop

1. Power on your hub with the DC-IN port.
2. Connect your laptop to the hub's USB-C upstream port.
3. Connect the hub to a PD charger from the PD-IN port.



Specifications

Data Speed	Up to 10 Gbps
Supported Systems	macOS 12 or later, Windows 10 & 11, ChromeOS
Supported Devices	Devices that support USB-C or USB-A

Note: The 'x' of SN Code: xxxxxxxxxxxxxxxx is a variable, see below table.

Variable 'x'	Range of variable	Content
Eighth	0-9 or A-F	Denotes the hardware version which is not effected on the safety compliance.
Ninth	8,9,A,B,C...	Denotes the year, 8 means 2018, 9 means 2019, A means 2020, B means 2021, C means 2022, and so on.
Tenth and Eleventh	01,02,03...	Denotes weeks, 01 means the first week in this year, 02 means the secondary week in this year, and so on.
Twelfth	1-7	Denotes date, 1 means Monday, 2 means Tuesday..., 7 means Sunday and so on.
The last five	00001-99999	Denotes serial No.

Compliance Information

1. Standby power consumption: $\leq 0.5\text{W}$
2. Networked standby power consumption: $\leq 2\text{W}$
3. Power management: $\leq 20\text{min}$
4. For applicable adapter information, see the adapter label.