

120W 10 Ports USB-C Charging & Data Sync Station

Each USB-C port is equipped with data transfer functionality.

- Independent 10 USB-C ports, can charge 10 sets of mobile phones or 10-set of iPad simultaneously.
- Fast charging for iPad, iPhone, iPod, mobile phone, digital camera, Bluetooth headset and GPS.
- Intelligent multiple safety protection function, over-current protection, over-voltage protection, short circuit protection, over-temperature protection.
- Application places: large family, office, cafe, convenience store, club, airport, school, hotel and more public environment.



	Color	Number of devices can hold	Size	Net Weight
PLV10U24H120	Black, White	10	L156*W109*H33mm	465g

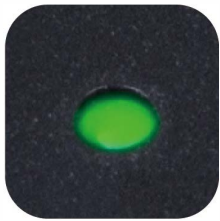
120W 10 PORTS USB-C CHARGING STATION

Total Power	120W Max
Compatibility	Tablets: iPad Pro 12.9" 2018/2020/2021(3rd/4th/5th generation)/iPad Pro 11" 2018/2020/2021(1st/2nd/3rd generation)/iPad Pro 10.5"/iPad 10.2inch [2019-2021]/iPad mini 6 8.3inch[2021]/iPad mini 5 7.9-inch [2019]/iPad Air 10.9inch 2020[4th generation]; Surface Pro / 7; Galaxy Tab S7+ and more. Phones: iPhone 13/13 Mini/13 Pro/13 Pro Max/ 12 / Pro / mini / Pro Max / SE 2020 / 11 / 11 Pro / 11 Pro Max / XS / XS Max / XR / X / 8 Plus / 8 / 7 Plus / 7 / 6 Plus, iPad mini 5 / 4; Galaxy S22 /S22 plus /S22 ultra/ S21 / S21+ / S21 Ultra / Galaxy S10 / S10+ / S10e / S9 / S9+ / S8 / S8+, Note 20 / 20 Ultra / 10 / 9 / 8, Pixel 3a / 3XL / 3 / 2 XL / 2, and More Google Pixel 3 and later. Other devices: Smart Watch Series 1/2/3/4/5/6/7; Airpod 1/Airpods 2/Airpods 3/Airpods Pro/Airpods Max; Galaxy Watch/Active/Fit; Galaxy Buds; MagSafe Wireless Charger/MagSafe Duo Charger and more.
Testing certifications	Safety tested to the highest level worldwide

Devices	Tablets	Smartphones	USB	USB-C Fast Charging	Safety Certified	Short Circuit Protection	Over Charge Protection	Over Temperature Protection	Over Discharge Protection	High Efficiency	PD3.0



10-Port USB-C:
Charges All Types of Devices



Working Indicator:
With a green light when charging.



Input:
AC 110-240V 1.68A 50/60Hz



Micro:
The data cable connection port
for transfer functionality.

