

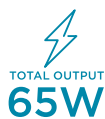
20000mAh Power Bank with USB-C and USB-A Ports

DPP-201

Portable Power for Your Laptop, Phone, and More

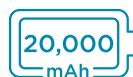
The D-Link 20,000mAh Power Bank DPP-201 offers 65W fast charging for devices like laptops and phones. With a high capacity, it powers up your iPhone up to 5 times, or an iPad Mini/ Nintendo Switch up to 3 times*. Its three-port design supports simultaneous charging, while safety features ensure efficient power anytime, anywhere.

- A portable powerhouse with high 20,000mAh power supply capability
- Built-in intelligent digital display shows the remaining power in digital format
- Compatible with PD 3.0 and QC 3.0 for fast power supply
- USB Type-C connectors for both charging itself and supplying power to connected devices
- Supports various power outputs with a maximum of 18W and 65W power supply through various ports
- Designed with advanced protection features: overcurrent, overvoltage, overcharge, overtemperature, and short circuit protection
- Sleek and lightweight design that easily slips into your pocket, allowing you to carry it anywhere
- Charge all your smart and portable accessories safely and efficiently, anytime and anywhere, so you can stay ahead of your schedule



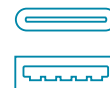
65W Fast Charging

Fast charge your laptop, phone and more with up to 65W PD3.0 QC3.0 input/ output



20,000mAh High Capacity

Stay powered with confidence - Charge an iPhone up to 5 times, or an iPad Mini / Nintendo Switch 3 times*



USB-C x 2 / USB-A x1

Features USB-C x 2 and USB-A x 1 to charge 3 devices simultaneously



Digital LED Display

Monitor battery power with precise battery capacity



Overcurrent/ Overvoltage Protection

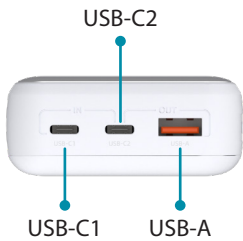
Power supply is disabled in the event of errors caused by overcurrent, overvoltage, overcharge, or short circuits



Energy Efficiency

Standardised fast charge technologies promote efficient charge, saving time while reducing energy waste

20000mAh Power Bank with USB-C and USB-A Ports

Technical Specifications	
Functionality	
Power Supply Capability*	20,000mAh
Output Interfaces (Power-out)	<ul style="list-style-type: none"> • When only one charging port is used <ul style="list-style-type: none"> • USB Type-C1: 65W <ul style="list-style-type: none"> - Output protocol: Power Delivery 3.0 (PD 3.0) and Quick Charge 3.0 (QC 3.0) • USB Type-C2: 65W <ul style="list-style-type: none"> - Output protocol: Power Delivery 3.0 (PD 3.0) and Quick Charge 3.0 (QC 3.0) • USB Type-A: 22.5W <ul style="list-style-type: none"> - Output protocol: Quick Charge 3.0 (QC 3.0) • When more than one charging port is used <ul style="list-style-type: none"> • USB Type-C1 & C2: 35W & 20W • USB Type-C1 & USB Type-A: 35W & 22.5W • USB Type-C2 & USB Type-A: Total 15W • USB Type-C1 & (C2 & USB Type-A): 35W & (Total 18W) 
Input Interfaces (Power-in)	USB Type-C1: 65W USB Type-C2: 65W
Digital LED Display	Intelligent digital display shows the remaining power in digital format
Protection	Overcurrent Protection Overvoltage Protection Overcharge Protection Short Circuits Protection Overtemperature Protection
Quick Charge/ Fast Charge	Quick Charge QC2.0/QC3.0 , USB Power Delivery USB-PD 2.0/3.0 for fast charge
Physical	
Dimensions	144 x 69 x 29mm
Weight	402g
Power Input	USB Type-C1/ C2
Ripple And Noise	≤240mVp-p
Operating Temperature	0°C ~ 40°C
Storage Temperature	-20°C ~ 35°C for storage period less than 3 months 23°C ± 2°C for storage period of 6 months or longer
Operating Humidity	20% to 90% non-condensing
Storage Humidity	5% to 45% non-condensing
Certifications	CE, FCC, UN38.3, RCM
Ordering Information	
DPP-201	20,000mAh Power Bank with USB-C and USB-A Ports
Barcode / UPC	790069479748

* Results based on lab tests. Capacity loss may occur due to circuit heat and voltage conversion.