

Every % counts on display

P12500D Power Bank



Every % counts on display

With 12500mAh at your disposal, you get large mobile power capacity plus the convenience of dual USB charging ports. Together, they deliver 2.1A output so you can power-up two smart devices at once to save time and keep going at your own pace. Plus, the P12500D has a precision digital display that tells you exactly how much charge it holds: no more guessing.

Always informed with precision digital display

As mobile devices become faster and integrate higher resolution screens. This makes precise info on just how much power you have left essential – and the P12500D features a digital display that rates battery charge up to 100. No more flashing lights or vague bars – you get total accuracy and clarity at a glance.



Big, long-lasting capacity

The P12500D holds enough power to fully re-charge a smart phone 4 times, and an tablet approx. 1.7 times. That's a lot of power on the go, freeing you from worries about empty batteries.

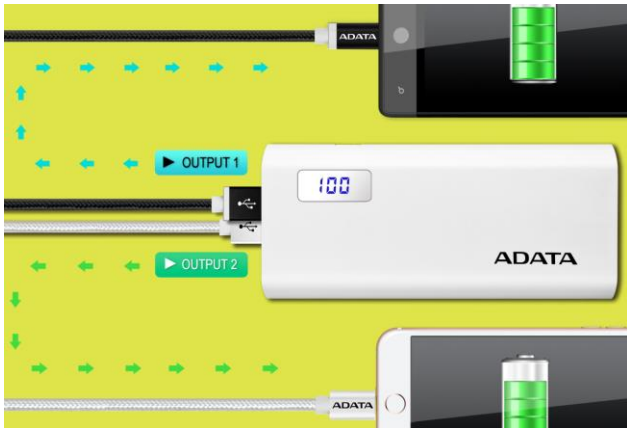
*May vary by device condition and usage factors.





Dual USB ports boost charging efficiency

Why waste time when you can recharge two devices simultaneously? The P12500D has two USB ports that output a total 2.1A. Recharge your smart mobile devices at once to reduce annoying waits and keep using both devices with no downtime.



Features

- Smart digital display for carefree use
- Dual USB Port with 2.1A output
- Big capacity at the ready
- Multiple Circuit Protection (OCP, OVP, OTP, SCP, ODP, OCP)

Specifications

- Capacity: 12500mAh
- Battery: Li-ion
- Color: Black / White / Red / Purple
- Dimension: 141 x 63.5 x 22.5mm / 5.5 x 2.5 x 0.9"
- Weight: 295g / 10.4oz
- Input: DC 5V / 2.0A (Micro USB)
- Output: DC 5V, 2.1A max.
- Warranty: 1 year

ADATA Technology Co., Ltd
2F, No.258 Liancheng Rd.,
Zhonghe Dist., New Taipei City 235, Taiwan
T :+886-2-8228-0886
F :+886-2-8228-0887
E :adata@adata.com

Synchronous charge/discharge

www.adata.com

We engineered the P12500D with smart six-fold circuitry that protects against overcharge, over-discharge, overheating, shorting out, over voltage, and over current. That sounds like a lot, but the bottom line is assured safety and stable operation.



Ordering Information

Color	Model Number	EAN Code
White	□ AP12500D-DGT-5V-CWH	4712366966710
White	□ AP12500D-DGT-5V-CWH-IN	4713218462329
Black	■ AP12500D-DGT-5V-CBK	4712366966703
Black	■ AP12500D-DGT-5V-CBK-IN	4713218462312
Red	■ AP12500D-DGT-5V-CRD	4713218463722
Purple	■ AP12500D-DGT-5V-CPU	4713218463739

*The second/4th line information are dedicated for India.



IS 13252 (Part 1)
IEC 60950-1

