

UGREEN

PB584-75173B

33W Fast Charging Power Bank

Features:

33W Max Fast Charging

Delivers up to 33W single-port fast charging for phones and tablets, providing quicker power recovery and improved charging efficiency for everyday travel, commuting, work, and entertainment devices.

10000mAh Portable Capacity

Equipped with a 10000mAh battery capacity that offers reliable daily backup power for smartphones, tablets, and other essential devices while remaining compact and easy to carry.

Built-in Braided Cable

Features a durable built-in USB-C braided cable that also works as a convenient carrying handle, reducing cable clutter and making charging more portable and travel-friendly.

Multi-Port Flexible Charging

Designed with 1×USB-C cable in/out, 1×USB-C in/out, and 1×USB-A output, allowing flexible charging compatibility for multiple modern devices and charging scenarios.

Smart Safe Travel Design

Includes airline-approved safety standards, automotive-grade battery cells, and a digital display showing real-time battery level for safer charging, improved reliability, and convenient power monitoring.

Specifications:

USB-C Input/Cable Input:

5V-3A/9V-3A/12V-2.5A, 30W Max

USB-C Output/Cable Output:

10V-2.25A/5V-2.4A/5V-3A/9V-3A/12V-2.5A/15V-2A/20V-1.5A/5-11V-3A, 33W Max

USB-A Output:

10V-2.25A/5V-3A/9V-2A/12V-1.5A

Total Output:

5V-3A Max

Battery Type:

Lithium-ion Battery (Cylindrical 21700 Cell)



DECLARATION OF CONFORMITY (DOC)

We, Ugreen Group Limited declare, under our sole responsibility, that the product(s) covered in this document are in conformance with the below listed:

Manufacturer name	Ugreen Group Limited
Manufacturer address and contact details	Ugreen Building, Longcheng Industrial Park, Longguanxi Road, Longhua, Shenzhen, China
EU Authorized Representative address and contact details	Ugreen Group GmbH Prinzenallee 1, 40549 Düsseldorf, Germany Tel: +49(0)1728130175
Product Name	33W Fast Charging Power Bank
Product Model Number	PB584
SKU	75173 75173P 75173X 75173A 75173B 75173C 75173U 75173JP 75173ZD
Directives Applied	<ul style="list-style-type: none">• Directive 2014/30/EU EMC (Electromagnetic Compatibility)• Directive (EU)2023/988 GPSR (General Product Safety Regulation)• RoHS Directive (2011/65/EU)• Regulation(Ec)No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation• POPS(EU)2019/1021(persistent organic pollution)SCCP&HBCDD• Battery Regulation (EU) 2023/1542
Standards Applied	<ul style="list-style-type: none">• Directive 2014/30/EU EMC (Electromagnetic Compatibility) Main Standard: EN 55032: 2015+A1:2020 EN 55035: 2017+A11:2020• Directive (EU)2023/988 GPSR (General Product Safety Regulation) Main Standard: EN IEC 62368-1:2020+A11:2020• RoHS Directive (2011/65/EU) Main Standard: IEC 62321-3-1:2013, IEC 62321-5:2013, IEC 62321-4:2013+AMD1:2017, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-6:2015, IEC 62321-8:2017 EN 63000:2018

	<ul style="list-style-type: none"> • Regulation(Ec)No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of chemicals(3) • POPS(EU)2019/1021(persistent organic pollution)SCCP&HBCDD (Persistent OrganicPollutants)regulation (EU) 2019/1021 and its amendments (EU) 2020/784,(EU)2023/1608 and (EU)2024/2555. • Battery Regulation (EU) 2023/1542 Main Standard:EN 62133-2:2017/A1:2021
Issued Laboratory	Shenzhen BCTC Testing Co., Ltd. China
Name of the responsible person	Chi Yang
Function	Manager
Signature	
Date	2026-3-5