



# 20000mAh Li-Polymer Power Bank

For Smartphone, Tablet, and more



TL-PB20000



**Charge 80% in 1h**  
for iPhone XS



**2 USB**  
Charging Outputs



**2.1A**  
Smart Fast Charge



**Li-Polymer Battery**  
Improved Safety

# Features

---



## Holds More Charges

4.8 charges for iPhone XS,  
4.8 charges for Galaxy S9,  
or 2.8 charges for iPad mini 4



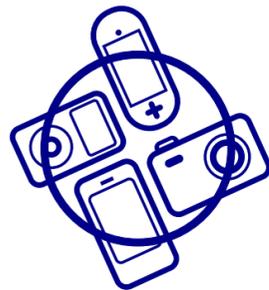
## 2.1A Turbo Recharge

Recharges to full capacity  
with 50% less time



## Pass Through Charging

Charges the power bank  
and your devices at a time



## Universal Compatibility

Great for devices running  
iOS, Android, Windows and  
most USB-charged devices



## Multiple Electronic Protections

Avoids short-circuit, over-voltage,  
over-current, over-charge,  
over-discharge & over-heat



## Adaptive Fast Charging

2.1A smart charge outputs  
deliver devices with fast  
charging powered by TP-Link  
Smart Charging technology

# Specifications

## Basic

Capacity:	20000mAh
Dimension:	6.2 x 2.6 x 0.9 in. (157.8 x 65.4 x 24 mm)
Interface:	- 1 micro USB port - 2 USB ports with smart-charging - 4 LED indicators for power level or charging status - 1 button to display power level
Input:	5V=2.1A
Smart Output:	total 10.5W outputs
Weight:	376g
Compatibility:	Smart devices running iOS, Android, Windows and most other USB-charged devices

## Others

Package Contents:	- 20000mAh Li-Polymer Power Bank TL-PB20000 - Micro USB Cable - User Guide
Environment:	Operating Temperature: 0 °C ~35 °C Storage Temperature: -20 °C ~45 °C Operating Humidity: ≤95% non-condensing Storage Humidity: ≤75% non-condensing



For more information, please visit  
<https://www.tp-link.com/en/home-networking/mobile-accessory/tl-pb20000/>  
or scan the QR code on the left

[www.tp-link.com](http://www.tp-link.com)

Specifications are subject to change without notice. TP-Link is a registered trademark of TP-Link Technologies CO., Ltd. Other brands and product names are trademarks or registered trademarks of their respective holders. No part of the specifications may be reproduced in any form or by any means or used to make any derivative such as translation, transformation, or adaptation without permission from TP-Link Technologies CO., Ltd.

\*Need to be stored in carry-on luggage only.

\*20000mAh battery capacity is equivalent to 3.7V.

\*Charging data is based on laboratory testing using an Apple 1A adapter as a comparison. Exact data may vary in actual use.