

USB Charger Printed Circuit Board

This printed circuit board (PCB) is designed for USB chargers, supporting multi-port simultaneous charging. It is engineered for efficient power delivery and stable performance in charging applications.



ADDITIONAL IMAGES



Product Overview

USB Charger Circuit Board

This printed circuit board (PCB) is engineered specifically for USB charging applications, providing a reliable foundation for power delivery. It features a dual-port configuration, allowing for the simultaneous connection of devices. Designed with essential electronic components including capacitors and connectors, this board offers a stable solution for integration into custom charging hardware.

Technical Specifications

Number of Outputs	2
Output Voltage	5 V
Output Current Options	1A, 2A

Component Details

Key Components

- USB Connectors (BU201, BU202)
- Capacitors (330 μ F, 10V)
- Surface Mount Devices (SMD)

Manufacturing Date Reference	2016-11-08
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