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Raspberry Pi Wall Adapter Power Supply - 5.1VDC, 3.0A, 15.3W (USB-C)

◉ TOL-15448

DESCRIPTION   **FEATURES**   DOCUMENTS

- AC 100-240V 50/60Hz input
- DC 5.1V 3A Output
- 15.3W Maximum Output Power
- Short circuit, Overcurrent and Over-temperature Protection
- 1.5m 18 AWG captive cable
- USB Type-C Output Connector
- North American Plug

Tags

3A   5.1VDC   POWER SUPPLY   RASPBERRY PI   RASPBERRY PI 4 B   USB   USB-C
WALL CHARGER

◄   ►

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Raspberry Pi Wall Adapter Power Supply - 5.1VDC, 3.0A, 15.3W (USB-C) Product Help and Resources

TUTORIALS   SKILLS NEEDED

How to Power a Project

FEBRUARY 7, 2013

A tutorial to help figure out the power requirements of your project.

COMMENTS 0   REVIEWS 0

Comments

⚙ Looking for answers to **technical questions?**

We welcome your comments and suggestions below. However, if you are looking for solutions to technical questions please see our **Technical**

Assistance page.

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