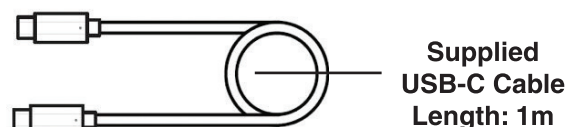
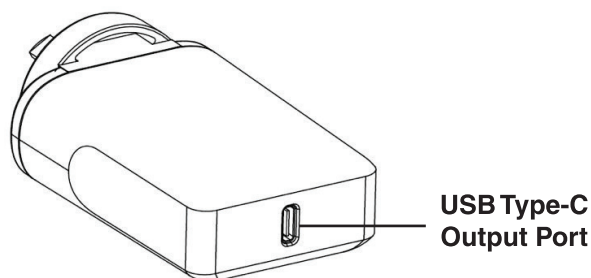


INTRODUCTION

Thank you for purchasing this product. Please read this manual carefully. It contains important operating instructions. This adaptor is designed for your USB Type-C enabled devices which accept PD charging (5V/9V/12V/15VDC@3A, 20VDC @2.25A) and it is compatible with the most popular brands of laptops, tablets, smartphones and game consoles.



SPECIFICATIONS

Input:	100-240VAC @ 50/60Hz
Output:	5V/9V/12V/15VDC @ 3A, 20VDC @ 2.25A Max
Weight:	115g
Dimensions:	41(W) x 56(H) x 102(D)mm (Excluding Plugs)

FEATURES

- Worldwide use - Universal input voltage 100-240VAC, 50/60Hz
- With USB Type-C socket for reversal plug which allows connection no matter which side is up and fast charges your USB Type-C enabled devices
- Works with a wide range of laptops with PD charging in 5 power levels, compatible with the latest tablets, smartphones and game consoles such as:
 - Laptops: Apple New MacBook, Google Chromebook Pixel and more
 - Smartphones: Samsung Note 8, LG G5, Nexus 5X, OnePlus 2, iPhone 8/8Plus, iPhone X and more
 - Game Consoles: Nintendo Switch™ and more
- Compact Size, lightweight and portable
- High efficiency and low energy consumption. Comply to energy efficiency Level V requirement
- Stabilised output and low ripple
- Short circuit and overload protection

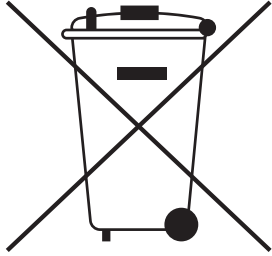
CHARGING YOUR TYPE-C DEVICES

Important: Check for voltage compatibility with your Type-C device first

1. Before using, check your Type-C device's input voltage and this USB-C adaptor's output voltage if they should match. Make sure the total current draw does not exceed the rated output current of this adaptor.
2. Connect your device and the Type-C port of this adaptor via the supplied USB-C cable or the original charging cable of your device
3. Plug this USB-C adaptor into wall outlet (100-240VAC). The built-in switching power transformer will adjust the voltage automatically
4. This USB-C adaptor will detect the best charging mode and start charging your device automatically
5. Your device should indicate that it is now in charging mode. When the charging is completed, disconnect your device from the adaptor.
6. Unplug this adaptor from wall outlet when not in use.

IMPORTANT SAFETY INSTRUCTIONS

1. Do not short circuit
2. Ensure correct voltage is used as continuous excessive voltage could damage your equipment
3. Do not try to use this adaptor with appliance requiring more than 45Watt
4. Do not attempt to open this unit
5. Remove from mains when not in use
6. Always turn off the digital device before you connect/disconnect from the USB-C adaptor
7. The socket-outlet shall be installed near the equipment and shall be easily accessible



CORRECT DISPOSAL OF THIS PRODUCT

This marking indicates that this product should not be disposed with other household wastes throughout Australia and New Zealand. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

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