



EFM 20,000MAH DIGITAL DISPLAY POWER BANK USER MANUAL

WARRANTY DETAILS:

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

EFM® will happily repair or replace defective goods for up to 2 years from the date of purchase. This warranty is against defects in the EFM® goods purchased and does not cover damage caused by the incorrect use or installation of the goods, or by modifications, or by accident.

To claim under the warranty, you need to return the faulty product to the place of purchase (at your expense) with a valid proof of purchase. If you are not able to return the product to the place of purchase, you can contact:

EFM Customer Service Department
PO BOX 684, Belmont WA 6104
P: 1300 069 336 (1300 0 MYEFM)
E: info@myefm.com

Important:

The 2 Year Manufacturer's Warranty covers EFM® product and not your device.

For more information visit myefm.com

This warranty is in addition to other rights and remedies of the consumer under Australian Consumer Law for Consumer Electronic Devices and Home Entertainment Products.



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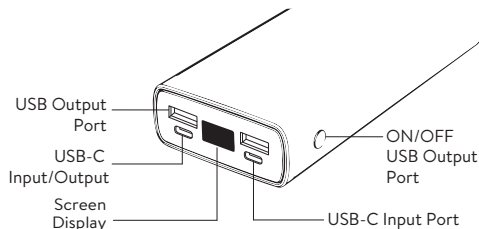


PACK CONTENTS:

- 1 x EFM® 20,000mAh Digital Power Bank
- 1 x 30cm USB-C Cable
- 1 x Warranty Details/Instruction Manual

TECHNICAL SPECIFICATIONS:

Parameter	Value
Capacity	20,000mAh/74Wh (TYP)
Battery Type	A grade high energy Polymer Cell
Dimensions	143.5 x 66 x 26.5mm
Weight	436g
USB-C2 Input	5V/2A
USB-C1 Input	5V/3A,9V/2A
USB-C Output	5V/3A,9V/2.22A,12V/1.5A,
USB-A1 Output	5V/3A, 9V/2A, 12V/1 . 5A, 5V/4.5A, 4.5V/5A
USB-A2 Output	5V/3A, 9V/2A, 12V/1 . 5A, 5V/4.5A, 4.5V/5A



DIGITAL DISPLAY

The digital display shows the percentage of power supply remaining in power bank. The number 100 indicates the power bank is at full charge, while a number 0 indicates no charge. While a device is being charged, the number displayed will decrease as the power bank transfer power. Conversely, the number will increase as the power bank is being charged when connected to an appropriate wall charger. The remaining power within the power bank can be check at any time by pressing the on/off button.

Display numerical range: 0-100%

Status	Flashes	Note
Power bank is being charged	Flashing number increasing	The digital display will flash until it has reached 100%.
Power bank is charging a device	Flashing number decreasing	The digital display will be on until the device is fully charged or the power bank is out of charge
Power bank is inactive	Off	The digital display will be turned off.

CHARGING THE POWER BANK

Please ensure the power bank is fully charged before first use. Using the supplied USB-C to USB-C cable, connect the power bank to a wall charger. A minimum 20W wall charger is recommended. The digital display on the power bank will begin flashing to confirm proper charging.

Once the display shows 100%, the power bank is fully charged. Utilising pass-through charging technology, it is also possible to charge the power bank and a device simultaneously. Charge the power bank and a device simultaneously.

CHARGING A DEVICE

The power bank has 2x USB-A and 1x USB-C output ports capable of charging up to 3 devices simultaneously. Using a cable appropriate for the device to be charged, connect the device to the power bank. The digital display on the power bank will turn on to confirm proper charging. The display will continue to be visible until the device is fully charged, or the power bank is out of charge.

CAUTIONS

- To maximize battery life span, fully charge power bank before first use for 6 to 8 hours.
- Store power bank in a cool and dry place.
- Do not store power bank in hot or humid environment
- If power bank is not used for long periods of time, you should charge and discharge once every three month.
- When charging a device, the power bank may feel warm, this is a normal operating condition and should not be cause for concern.
- Do not dispose of power bank in heat or fire.
- Do not clean power bank with harmful chemicals or liquids.
- Misuse, dropping or excessive force may cause product damage.