PACK CONTENTS:

- 1x EFM® 10W Wireless 10.000 mAh Power Bank
- 1 x Desktop Stand
- 1 x USB Type-
- 1x Warranty Details/Instruction Manual

TECHNICAL SPECIFICATIONS:

POWER BANK

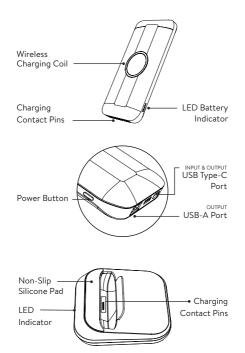
Parameter	Value
Rated Capacity	10,000mAh/37Wh
Input (Type-C)	5V/3A, 9V/2A, 12V/1.5A
Output	USB TYPE C 5V/3A, 9V/2A, 12V/1.5A (PD 18W max) USB-A 5V/3A, 9V/2A (PD 18W max)
Dimensions (mm)	152Hx75Wx16D
Weight	200gm

WIRELESS CHARGING

Parameter	Value
Output	10W Max
Transmission Distance	≤8mm
Conversion Efficiency	≥80%

DESKTOP STAND

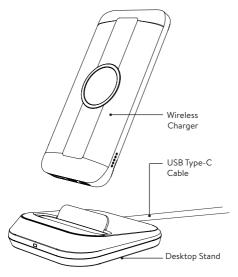
Parameter	Value
Input	DC 9V/1.67A, DC 5V/2A
Dimensions (mm)	92Hx88Wx25D
Weight	69gm



MEFM

10M WIRELESS PORTABLE POWER BANK WITH DESKTOP STAND

10,000 MAH WITH 30W EFM WALL CHARGER & TYPE-C CABLE



USING THE WIRELESS POWER BANK:

Press and hold the power button for 3 seconds to turn on the Wireless Power Bank. The LED Indicator will flash blue and green before settling on a solid green.

The LED colour indicates the following status;

- The power bank is on standby and ready for use when the LED is a solid green
- 2. If a wireless charging device is in use the LED will turn a solid blue colour.
- Charging a device via a USB port will completely turn
 off the LED. If a wireless device is connected and
 charging simultaneously, priority will be given to the
 device connected via USB, and the wireless charging
 will shut off automatically temporarily.

Press the power button once to check the battery level on the Wireless Power Bank; LEDs indicate battery charge as follows:

LED STATUS	% Charge
	About 25%
• @ O O	Between 25%-50%
● ● ۞ ○	Between 50%-75%
• • • Ø	Between 75%-100%

When the desktop stand is plugged in, the LED will be solid white.



CHARGING YOUR MOBILE DEVICE

There are three ways to use the EFM Wireless Power Bank & Desktop Stand to charge your mobile devices.

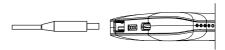
 You can use the Wireless Power Bank as a separate device to wirelessly charge any Qi enabled device.



 Plug the Desktop Stand's USB into a USB power source and place mobile device on to the Wireless Power Bank, it will charge the mobile device first and then the power bank.



3. Charge your mobile devices using a USB Charge Cable



CHARGING YOUR POWER BANK

Place the Wireless Power Bank into the desktop stand to recharge; alternatively you can recharge on-the-go via USB Type-C cable with a sufficient power source.

SAFETY & MAINTENANCE

- Please read the instruction manual before using this product.
- Do not modify, repair or dismantle the Wireless Power Bank or the Desktop Stand. Doing so may result in fire, electric shocks or a complete breakdown of the product all of which are not covered under warranty.
- Do not use any diluent or volatile liquids to clean the product surface.
- Do not expose to open flame or extreme temperatures:
 The ideal operational temperatures are between 0°C and 45°C.
- The product should be kept in a dry and ventilated environment, do not store in an area of high humidity and/or high temperature.

WARNING:

Do not use unsupported devices on the wireless charge pad, only devices that support the Qi wireless standard are recommended.

Do not place foreign objects on the charging surface whilst in use, this may damage both the wireless charger and the mobile device.

Wireless charging is designed to work on cases up to 3mm in depth. EFM cannot guarantee that your device will charge if you have attached a case thicker than 3mm on to your mobile device.

Please ensure that you remove any cases or covers before placing your mobile device on the wireless charger.