



Quick Start Guide

Fuel-K3
Power Bank

I. Product Overview

FINGERS Fuel-K3 is in your great hands!

It comes with an A-Grade battery with Li-Polymer with no compromises on the quality and efficiency.

Few things to note:

- FINGERS Fuel-K3 Power Bank comes with On-Off function.
- As soon as you connect the device to Power Bank, it starts charging the device automatically.
- Press Power button once to check the battery status.
- Few devices may not start charging function automatically, and you need to press power button.

II. In the Box Contents

- 1 x FINGERS Fuel-K3
- 1 x Brand Note
- 1 x Quick Start Guide

III. Important - Warnings and Safety Instructions

- 1.Ensure that your FINGERS Power Bank is fully charged before its first use.
- 2.Do not leave the cable connected to the USB Port of the Power Bank, if no device is plugged in for charging.
- 3.It is recommended to not keep Power Bank completely drained for long period, as it may affect battery life.
- 4.The Power Bank will achieve its best performance after 1st two to three full charge and discharge cycles.
5. To maximize the performance of the Polymer battery, it is recommended to extend the charging time by 1-2 hours for first three charging cycles.
6. Unplug the Power Bank once fully charged, especially when unused for long periods or during lightning/thunderstorms.
7. Do not place the Power Banks near heat sources such as fire, radiators, stoves, light candles and other apparatus that produce heat.
8. Do not to expose the Power Bank to liquids.
9. It is recommended to use the charger that complies with mentioned specification details to charge the Power Bank. Otherwise, safety issues may arise in case an unsuitable charger is used.
10. It is recommended to refer all servicing to qualified personnel. Servicing is required when the Power Bank has been damaged in any way. Any evidence of any attempt to open and/or alter the device, including any scratch, peeling, puncturing, or removal of any of the labels, will void the Limited Warranty.

IV. Connections



- 1 5 Outputs
2 x USB-A port, 1 x Type-C port,
1 x Built-in Type-C Cable, 1 x Built-in Lightning Cable
- 2 Dual Input: 1 x Type-C, 1 x Micro USB
- 3 Digital Display for Battery Status
- 4 Power Switch (On-Off Switch)

V. Charging



- When the device is directly connected to the port, it starts charging.
- If device is connected and is not charging, press power switch button to start charging

VI. Battery Status Indicator



- It is recommended to check battery status of the Power Bank before use.

VII. Product Specifications

Parameters	Fuel-K3
Capacity	10,000 mAh
Battery	Li-Polymer
Total Output Power (Watts)	22.5 W QC 18 W Max. & PD 22.5 W Max.
Input	1 x USB Type-C port (5V - 3A, 9V - 2A, 12V - 1.5A, PD 18W)
	1 x Micro USB port (5V - 3A, 9V - 2A, 12V - 1.5A, QC 18W)
Output Connectors	1 x USB Type-C (5V 3A, 9V 2.35A, 12V 1.75A, PD 22.5 W Max)
	1 x USB-A (5V 3A, 9V 2.35A, 12V 1.75A, 22.5W Max)
	1 x USB-A (5V 2.4A)
	1 x Type-C Cable (5V 3A, 9V 2.35A, 12V 1.75A, 22.5 W Max.)
	1 x Lighting Cable (5V 2.4A)
Battery Life Cycle	>= 300 times
Battery Charging Time	6 hours (Using 5V-2A USB Adapter) About 4 hours (Using PD-QC Charger)
Body Material	ABS+PC
Operating Temperature	20 ~ 55°C
Dimensions	137 (L) x 68 (W) x 17 (H) mm
Weight	207 g

VIII. Care and Maintenance

1. Switch off the Power Bank before cleaning it.
2. Use a soft, damp cloth to clean the surface.
3. Do not use any chemicals, solvents, or cleaning solutions containing alcohol, ammonia or abrasives.
4. Do not allow any liquid to enter into any of the openings.

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Customer Service

- Support email: customer.care@fingers.co.in
- 022-4938 7600: Mon - Fri (9.30 am to 6.30 pm)

For further information, please visit www.fingers.co.in

*Supports Power Delivery technology (22.5W Max). It can even charge Laptops using Type-C to Type-C cable. Charging time for higher voltage devices may be longer than its original charger due to max. 22.5 W Power Output.

**Power Delivery is a fast charging technology, supported by certain iOS and Android devices, that delivers much higher levels of power than standard charging.

Safety Protection against over-current, over-voltage, short-circuit and over-heating.

9 Layers Safety Protections: • Input Side: Under-voltage | Over-voltage | Over-current | Overheat Protection

• Output Side: Under-voltage | Over-voltage | Short Circuit | Over-current

• NTC: NTC protection for temperature cut-off.

• Specifications, features and appearance are subject to change without notice. • All logos, brands, trademarks and product names are properties of their respective owners and protected under IPR. • Product warranty is governed by warranty terms mentioned on www.fingers.co.in • This product falls under e-waste (Management & Handling) Rules, 2011. For proper disposal method, visit our website www.fingers.co.in