



F3



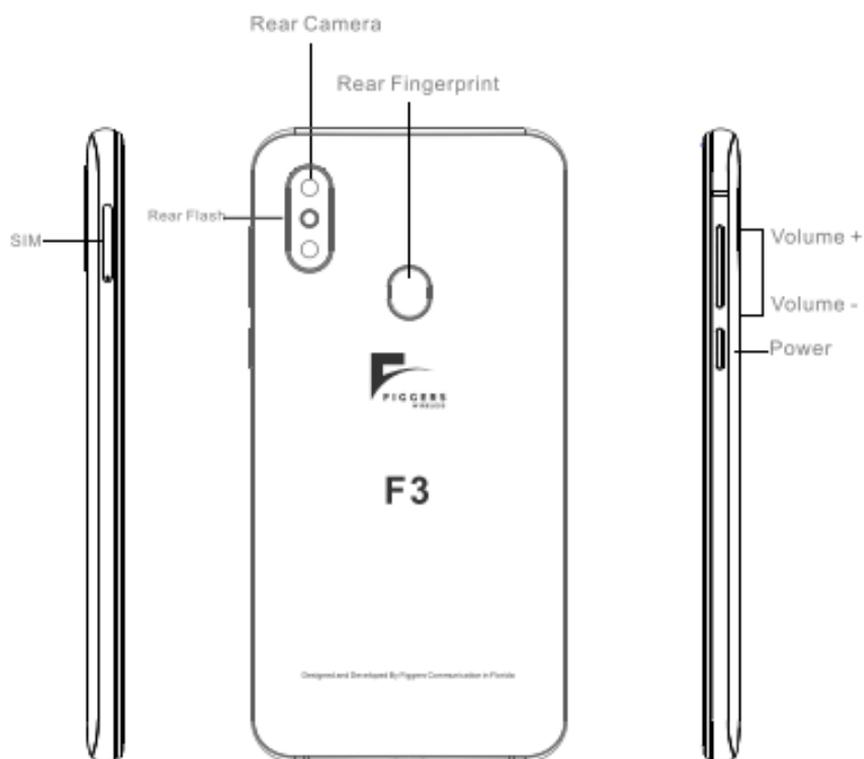
User Manual

Thank you for choosing FIGGERS products

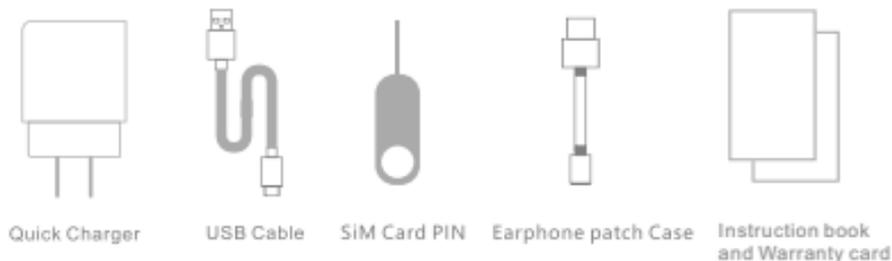
Overview



Overview



Accessories



Battery

Your **F3** includes an internal battery and **wireless charging** technology. It is compatible with standard wireless charging stations. For best experience use FIGGERS Wireless Supercharger & Bluetooth Speaker.



Warning

- Use only FIGGERS-approved batteries specifically designed for your phone. Incompatible batteries can cause serious injuries or damage to your phone.
- Never place batteries or phones on or in heating devices, such as microwave ovens, stoves, or radiators. Batteries may explode when overheated.

Overview

Basic parameters

Display:	IPS 6.2 inch/ 157.48mm. Multi-touch. 2246 x 1080 Full HD at 408 dpi
Authentication:	Biometric: Fingerprint, Face recognition. Lock type Pattern, PIN, Password
Operating System:	Latest Android 9.0 (Pie). Customized with FIGGERS multi-profile Option
Memory:	6GB RAM
Storage:	128 GB internal storage Expansion: microSD card (max. 1TB)
Battery:	3500mAh Non-removable Li-Ion Fast battery with Wireless Charging

Camera

Rear Camera

Dual Cameras
16MP Autofocus with face detection
Optical + electronic image stabilization
8x Optical zoom
Rear Video
MP4
1080p @ 30fps, 60fps,
120fps 720p @ 30fps, 60fps, 240fps

Front Camera

8MP
84° wide angle
Auto Focus Face and Smile detection
Front Video
MP4
1080p @ 30fps
720p @ 30fps
480p @ 30fps

Connection (I/O)

2G:	GSM 850 / 900 / 1800 / 1900
3G:	B1 / B2 / B4 / B5 / B8
4G:	B1 / B2 / B4 / B5 / B7 / B8 / B12 / B17 / B18 / B19 / B25 / B26 / B66 TDD-LTE B40
SIM:	Dual - SIM microSD Card (supports up to 1 TB) uses SIM 2 slot
Ports:	USB 3.1, Type-C 1.0 reversible connector

Other Features

Face Recognition	GeoMag	Step Detector
Accelerometer	Gravity	Game Rotation Vector
Magnetometer	Light	Linear Acceleration
Orientation	Proximity	Fingerprint
Gyroscope	Step Counter	Volume & Power Button

Dimensions

Height: 153.5mm
Width: 76.2mm
Thickness: 8.7mm
Weight: 201g

Package contents

1*USB Cable	1*Multi-language Manual
1*SIM Card Pin	1*Phone Case
1*Charger	1*warranty card
	1*Headphone extension cable

Environmental Conditions

Working Temperature -20 ~ 40°C

Working humidity 65+/-20%RH

Hereby, **Figgers Communication Inc.**, declares that this Smart Phone / F3, is in compliance with the essential requirements and other relevant provisions of Radio Equipment directive 2014/53/EU.

Environment Friendly Disposal.

You can help protect the environment. Please remember to respect the local regulations. Hand in the non-working electrical equipment to an appropriate waste disposal center.



Warning: Batteries, battery pack or installed batteries, shall not be exposed to excessive heat such as sunshine, fire or the like.

Caution: Risk of explosion if the battery is replaced by an incorrect type. Please dispose of the used batteries accordingly in environment friendly way.

Caution: When using with headphones and earphones be advised that excessive sound pressure can cause hearing loss



The RF distance between body and mobile phone is 5mm.

Product Name:	Smart Phone
Model No.:	F3
Brand Name:	FIGGERS
Hardware Version:	V1.1
Software Version:	FIGGERS_F3
Adapter:	Manufacturer: Figgers Communication Inc. Model No: HJ0502000W2-EU I/P AC 100-240V, 50/60Hz, 0.35A O/P 5.0V, 2.0A
Battery:	Manufacturer: Figgers Communication Inc. Model No: F3 DC 3.85V 3500mAh
USB Cable:	Manufacturer: Figgers Communication Inc. Model No: F3 Length: 1000mm

Draft ETSI EN 301 489-1 V2.2.0 (2017-03)
 Draft ETSI EN 301 489-17 V3.2.0 (2017-03)
 Draft ETSI EN 301 489-19 V2.1.0 (2017-03)
 Draft ETSI EN 301 489-52 V1.1.0 (2016-11)
 ETSI EN 301 511 V9.0.2 (2003-03)
 ETSI EN 301 908-1 V11.1.1 (2016-07)
 ETSI EN 301 908-2 V11.1.1 (2016-07)
 ETSI EN 301 908-13 V11.1.1 (2016-07)
 ETSI EN 303 413 V1.1.1 (20EN 50566: 2017
 EN 50360: 2017
 EN 62209-1: 2016
 EN 62209-2: 2010
 IEC 62133: 2012
 EN 62471: 2008
 EN 60950-1: 2006 +A11: 2009 +A1: 2010+A12: 2011+A2: 2013
 EN 50332-1: 2013
 EN 50332-2: 2013
 EN 55032:2015
 EN 55035: 2017
 EN 55024: 2010
 EN 61000-3-2: 2014
 EN 61000-3-3: 201317-06)
 Final draft ETSI EN 303 345 V1.1.7 (2017-03)
 ETSI EN 300 328 V2.1.1 (2016-11)
 EN 62479: 2010

Manufacturer Name:	Figgers Communication Inc
Manufacturer Address:	Figgers Communication Inc 3810 Inverrary Blvd Suite:401 Fort Lauderdale, Florida 33319 USA
Operation Frequency:	GSM/GPRS/EGPRS 900: Tx: 880-915MHz, Rx: 925-960MHz GSM/GPRS/EGPRS 1800: Tx: 1710-1785MHz, Rx: 1805-1880MHz GSM/GPRS/EDGE 850: 824-849MHz (Not used in Europe) PCS/GPRS/EDGE 1900: 1850-1910MHz (Not used in Europe) WCDMA Band I: Tx: 1920-1980MHz, Rx: 2110-2170MHz WCDMA Band VIII: Tx: 880-915MHz, Rx: 925-960MHz LTE Band 1: Tx: 1920-1980MHz, Rx: 2110-2170MHz LTE Band 3: Tx: 1710-1785MHz, Rx: 1805-1880MHz LTE Band 7: Tx: 2500-2570MHz, Rx: 2620-2690MHz LTE Band 8: Tx: 880-915MHz, Rx: 925-960MHz LTE Band 20: Tx: 832-862MHz, Rx: 791-821MHz WiFi: 802.11b/g/n HT20: 2412-2472MHz 802.11n HT40: 2422-2462MHz Bluetooth: 2402-2480MHz GPS: 1.57GHz FM: 87.5-108MHz

Max. RF output power:	GSM900: 33 dBm GSM1800: 30 dBm WCDMA FDD Band: 24 dBm LTE FDD/TDD Band: 23 dBm WiFi (2.4G) : 9.64 dBm EIRP Bluetooth: 1.73 dBm EIRP
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The RF frequencies can be used in Europe without restriction.

This product is intended for sale and application in a business environment.

Android is a trademark of Google LLC.

Rechargeable Li-ion Battery

Model: F3 1ICP4/63/77

Standard Voltage:3.85V

Capacity:3500mAh

POWER:13.475Wh

Charging Voltage Limit:4.4V

Please refer to manual before using battery.

Emergency call

If any emergency arises, dial 112/911 (or other emergency call number) for emergency help.

Due to the nature of cellular networking, the success of emergency call is not guaranteed.

FCC Warning:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types F3 (FCC ID: 2ATAY-F3) has also been tested against this SAR limit. The highest reported SAR values for head, body-worn accessory, and product specific (Hotspot) are 0.35 W/kg, 0.65 W/kg, and 1.19 W/kg respectively. The Max simultaneous SAR is 1.38 W/kg. This device was tested for typical body-worn operations with the back of the handset kept 10mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 10mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

5G

For 5150-5250 frequency band,
Operations in the 5150-5250 band are restricted to indoor usage only.

5G:

Any emission is maintained within the band of operation under all conditions of normal operation. The maximum frequency stability is less than 20ppm.

