

# **User Manual**

## **Mobile Phone Infinix X680B**

FCC ID: 2AIZN-X680B

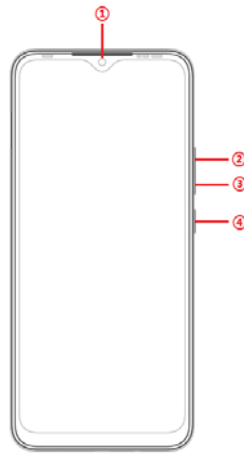
INFINIX MOBILITY LIMITED

## Explosion diagram specification



1	CTP_LCM	2	LT sensor Lg film
3	REC Deco	4	FRONT COVER
5	FRONT CAM	6	BATTERY
7	BCAM FF_8W	8	BCAM AF_13M
9	card holder	10	SPK
11	MAIN PCBA	12	screw M1.4*L2.5
13	REAR COVER	14	Front CAM rubber
15	R vice CAM rubber_8W	16	Range sensor rubber
17	FINGER_CON_STEEL	18	REC con FABRIC
19	FP Con foams	20	FCAM Cop foil
21	Bat con rubber	22	MAIN PCBA seal mylar
23	R MAIN CAM Con foams	24	LCM FPC con rubber
25	FINGERPRINT	26	Audio cavity seal mylar
27	R CAM lens	28	Bat cover
29	SUB PCBA con rubber	30	Earphone rubber
31	USB rubber	32	FPC Side key
33	screw M1.4*L3.5	34	SPK frame
35	coaxial cable	36	SUB PCBA
37	MOT		

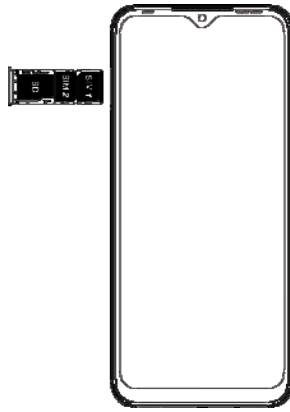
## Know your phone



1. Front camera
2. Volume + key
3. Volume - key
4. Power key

## SIM/SD card installation

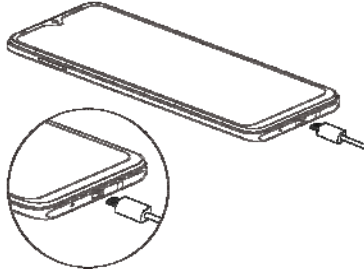
1. Power off mobile.
2. Refer to the following picture for SIM / SD card installation.



## Charging the phone

You can charge your device using a charger or by connecting it to the computer using a USB cable (comes with the phone).

1. Please remind the front and back of the plug.
2. Use only INFINIX charger and cables. Other chargers or cables may damage the device. This will invalidate your phone warranty.



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 X680B (FCC ID: 2AIZN-X680B) has also been tested against this SAR limit. The highest reported SAR values for head, body-worn accessory, and product specific (Hotspot) are 1.31 W/kg, 0.85 W/kg, and 0.85 W/kg respectively. The Max simultaneous SAR is 1.57 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 and 5725-5850 frequency band,

Operations in the 5150-5250 and 5725-5850 band are restricted to indoor usage only.

5G:

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