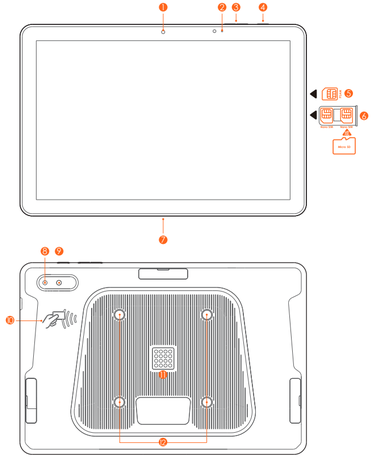

Quick Start Guide

❶ Front Camera
Used for video conferencing or shooting images and videos.

❷ LED Indicator
Used to indicate charging status and other alerts.

❸ Volume Key
Used to adjust the volume (this key can be set as a quick code-scanning key, application supportis required).

❹ Power Key
Press: light up the screen, lock the screen.
Long press: Press and hold for 2-3 seconds to turn on the phone when it is off.
When powered on, press and hold for 2-3 seconds to select shutdown or restart.
When powered off, press and hold for 11 seconds to restart automatically.

❺ PSAM Card Slot
Used to insert an encrypted PSAM CPU card.

❻ Nano-SIM Card Slot / Micro-SD Card Slot
Supports one Nano-SIM card plus one Micro-SD card, or 2 Nano-SIM cards at the same time.

❼ Type-C
Can be used to charge devices and for developer debugging.

❽ Rear Camera
Supports photo taking and 1D/2D quick code-scanning.

❾ Flash
Used to olluminate the surroundings when taking a picture.

❿ NFC
Used for NFC cards such as membership cards.

⓫ Pogo pin
Used for communication and charging when used with a code-scanning accessory or when connected to an extension base.

⓬ Vesa Hole
Suitable for the installation of Vesa bracket with hole position of 75*75 mm.

Precautions

Safety Warnings

· Place the AC plug into the AC outlet that corresponds to the marked input on the accessory power adapter.
· This is a Class A product. In the living environment, this product may cause radio interference. In such cases, the user may be required to take practical measures against the interference.

Important Safety Instructions

· Avoid installation or use during periods of lightning. Otherwise, there is risk of being struck by lightning.
· Turn off the power immediately if you notice unusual odors, overheat ing, or fumes.

Table for Names and Content Identification of Toxic and Hazardous Substances in this Product

Part Name	Toxic or Hazardous Substances and Elements									
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE	DEHP	DBP	BBP	DIBP
Circuit Board Component	×	O	O	O	O	O	O	O	O	O
Structural Component	O	O	O	O	O	O	O	O	O	O
Packaging Component	O	O	O	O	O	O	O	O	O	O

O: indicates that the content of the toxic and hazardous substance in all homogeneous materials of the component is below the limit specified in SJ/T 11363-2006.

×: indicates that the content of the toxic and hazardous substance in at least one homogeneous material of the component exceeds the limit stipulated in SJ/T 11363-2006. However, as for the reason, because there is no mature and replaceable technology in the industry at present.

The products that have reached or exceeded environmental protection service life should be recycled and reused according to the Regulations on Control and Management of Electronic Information Products, and should not be discarded randomly.

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

RF Exposure Information (SAR) :
This device has been tested FCC SAR and meets the FCC SAR limit .

WIRELESS DATA TERMINAL

QUICK START GUIDE

TF701