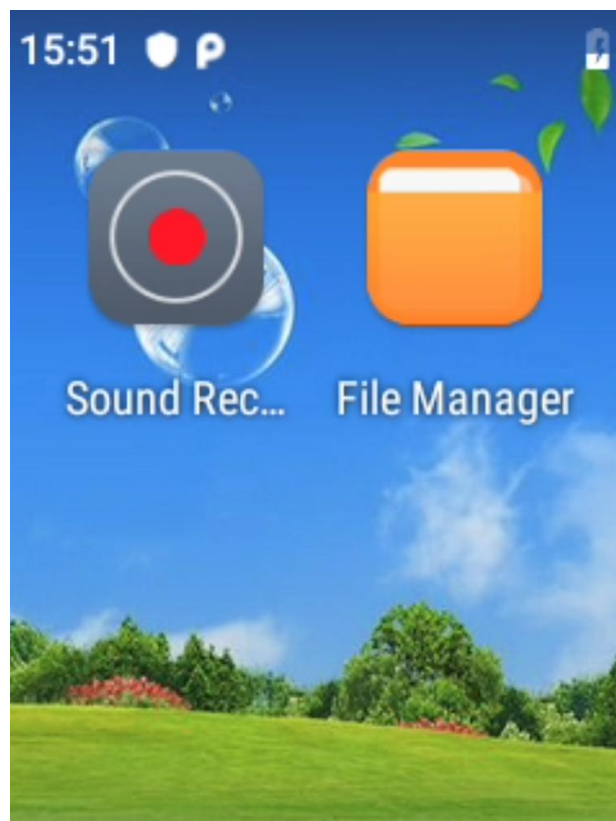
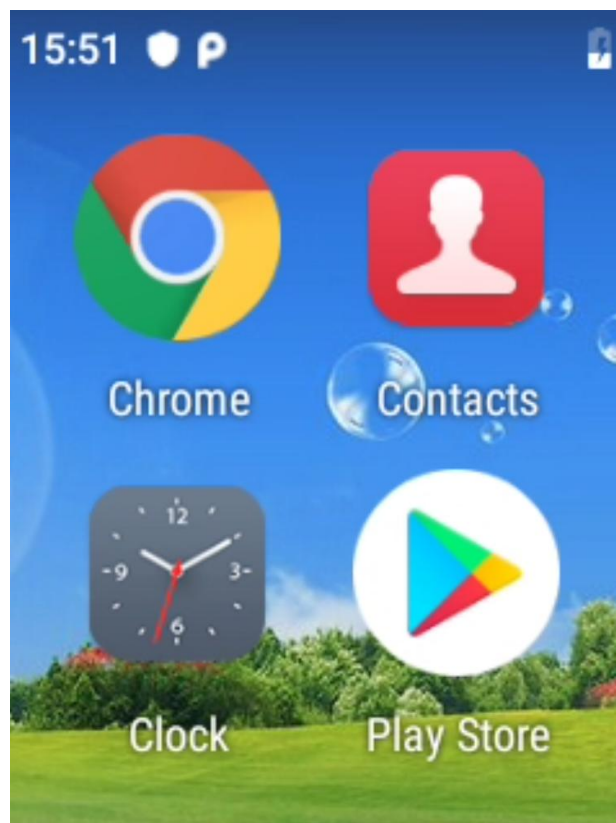
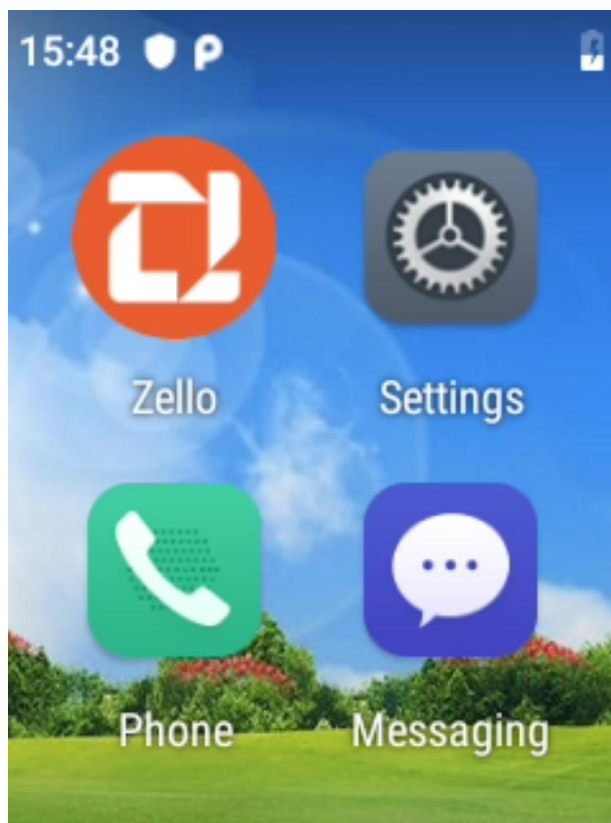


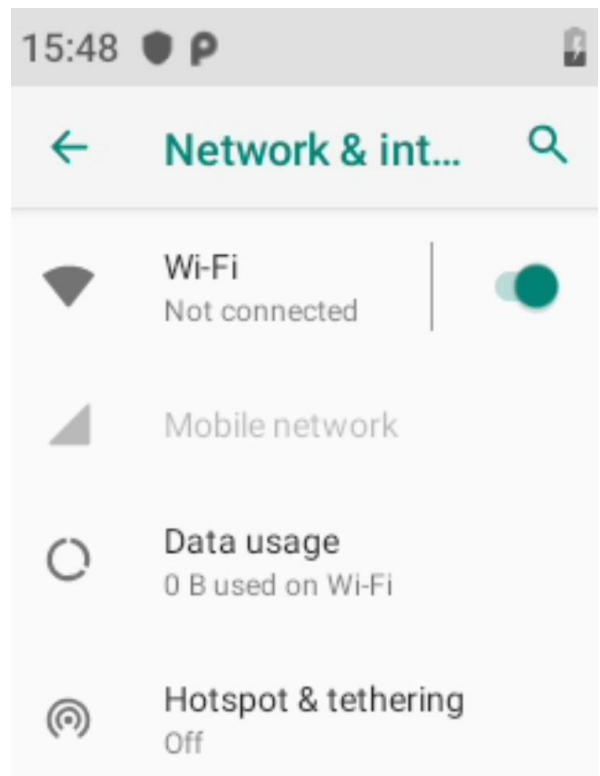
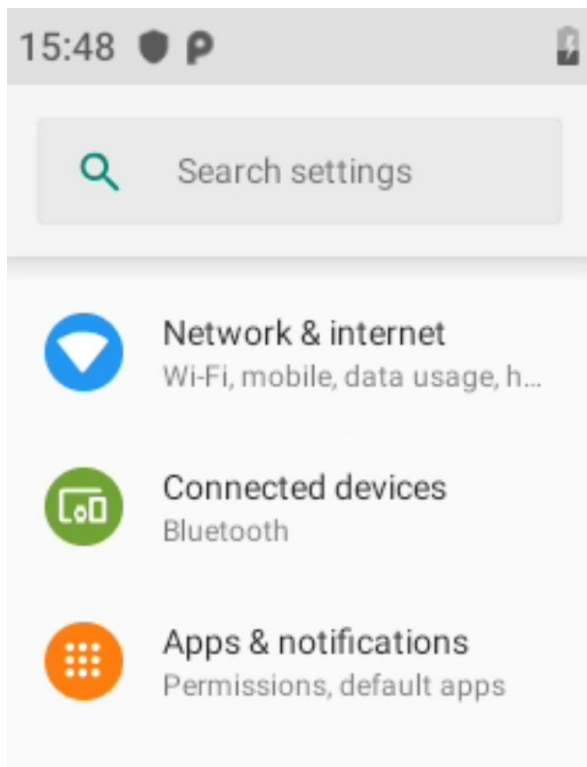


No.	Item	Description
1	Indicator Light	1: Charging indicator 2: Network indicator 3: When PTT is pressed, the broadcast light turns red, and when receiving audio, the light turns green
2	Channel Knob	1: Rotary encoder. 2: Use to select channels up and down when in the intercom APP.
3	Power + Volume	1: Long press to power on/off 2: Short press for global mute and to turn on the speaker 3: Clockwise to increase volume, counterclockwise to decrease volume, and tone changes according to volume size
4	SOS	Alarm button
5	PTT	Broadcast transmission button
6	Side Upper Key	1: Secondary PTT key 2: Customizable key
7	Side Lower Key	1: Short press to turn off and wake the screen 2: Long press to lock/unlock screen, with prompts for unlocking before further operations. After locking, only the PTT button works, other buttons are disabled but can still wake the screen. (Designed to prevent accidental operations during tasks) (Note: If the lock screen key is not enabled, the system enters sleep mode. Any key press will wake the screen.)
8	Menu Key	Press to view recently opened and used software
9	Home Key	Press to return to the home screen from any page
10	Back Key	Returns to the previous step and exits
11	Screen	2.4-inch color touchscreen



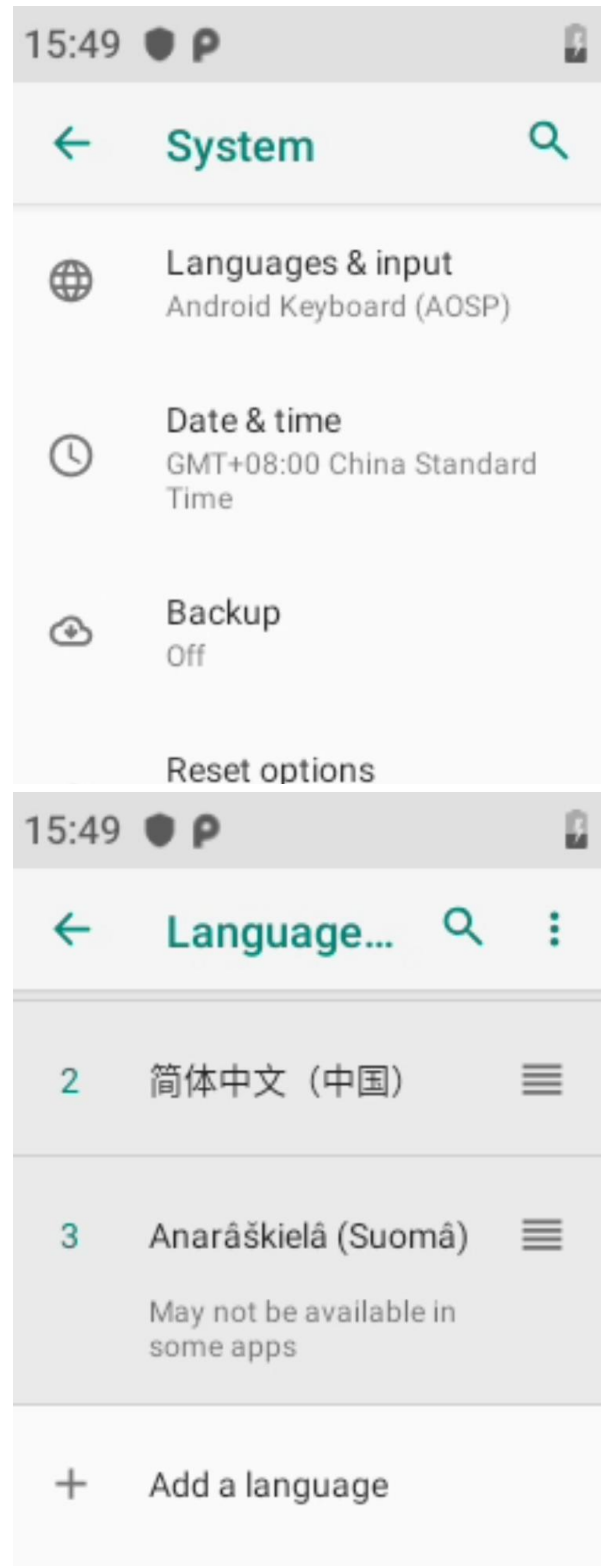
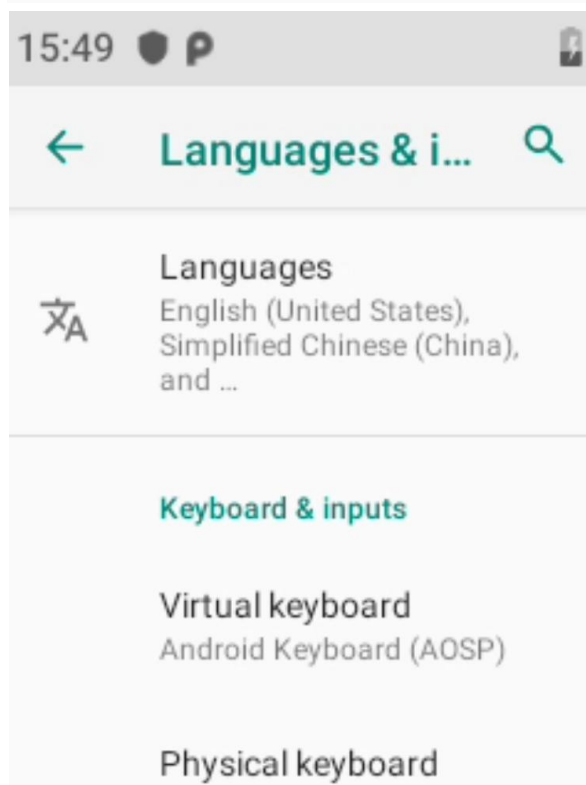
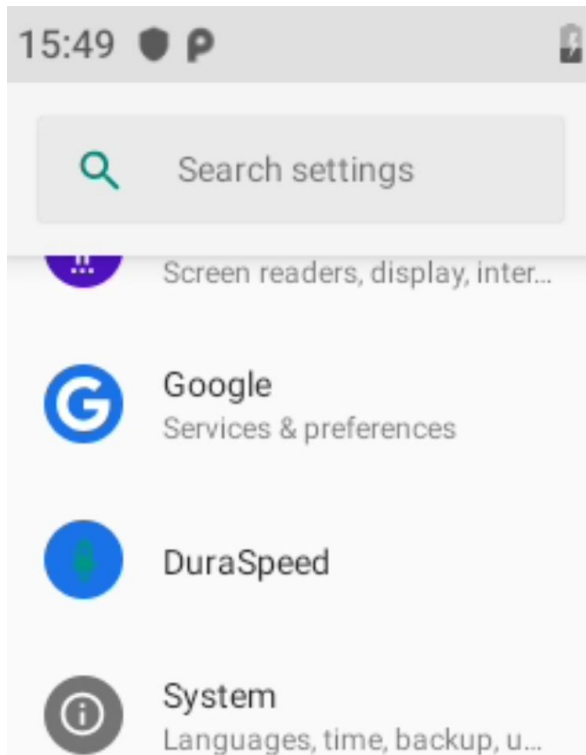
Set up network

Settings-Network and Internet-Turn on WLAN
to connect to WIFI or use a data card



Set language

Settings-System-Language and Input Method-Language-Add Language. After selecting the language, you need to move it to the top to take effect.



SPEC	
Processor	MTK6739 quad-core ARM
Band	2G GSM850/900/1800/1900MHz 3G WCDMA:B/1/2/5/8 4GFDD:B1/3/5/7/8/20/28A/28B 4GTDD:B38/39/40/41
System	Android 9
Memory body	4G+16G
LCD screen	2.4"TFT+Touch
Bluetooth /WiFi:	Support
GPS/BD	Support
Speaker	2W
SIM card	NANO SIM
TF	Support
Dimensions	110*55*33 (MM)
Working environment	-20° C~85° C
Level of protection	IP54
Interphone	Single hang 3.5 with PTT
USB	TYPE-C