# Ulefone Armour 8 Pro 08:30 uleFone GORUGGE)

Armor 8 Pro adopts the bi-injection molding process, which is widely used in the military industry, to make itself rugged. Solid polycarbonate, glass fiber offer high strength and hardness while soft TPU material provides effective buffer protection for the phone, no more worries about accidental drops in the outdoors. The advanced sealing technology and tight structure can effectively protect water and dust from entering into Armor 8 Pro. It fills the inevitable gaps around the physical keys with waterproof films, components which are exposed to the outside also have a high-density macro-molecule coating for waterproofness.



# SPECIFICATION

# Design

**Product Size** 166 x 81.8 x 15 mm **Product Weight** 282 grams Color Orange / Red / Black

**System** OS Android 11 CPU MediaTek MT6769V/CZ **CPU Core** Octa-core (2\*Cortex A75+6\*Cortex A55, 12nm process) **GPU** Arm Mali-G72 Language Indonesian, Malay, Catalan, Czech, Danish, German, Estonian, English, Spanish, Filipino, French, Croatian, Italian, Latvian, Lithuanian, Hungarian, Dutch, Norwegian, Polish, Portuguese, Romanian, Slovak, Finnish, Swedish, Vietnamese, Greek, Turkish, Bulgarian, Russian, Serb, Ukrainian, Armenian, Hebrew, Urdu, Arabic, Persian, Hindi, Bengali, Thai,

#### Storage

8GB **RAM** 128GB **ROM** Memory Card SD card Up to 256GB Max. Expansion Supported

Korean, Burmese, Japanese, Simplified

Chinese, Traditional Chinese

#### Camera

Rear Camera 16MP, Triple Camera System Front Camera 8MP Front camera Video Recording 1080P - 30fps Resolution

# **Power**

Battery Type	Li-Po 5 580mAh, non-removable
Standby Time	Up to 570 Hours
Stariaby Time	Op to 570 Hours
Talk Time	Up to 16 Hours
Talk Tille	Op to 16 Hours

### Network

Cellular	2G/3G/4G
Band Details	GSM: B2/3/5/8
	WCDMA: B1/2/4/5/8
	LTE-FDD: B1/2/3/4/5/7/8/12/17/19/2
	0/28A/28B
Network Conversation	Dual sim dual standby
WLAN	802.11 a/ac/b/g/n (2.4G+5G)
SIM Card Type	Dual Nano SIM; either card can
	be set as the primary card
Navigation	GPS / GLONASS / Beidou / Galileo
NFC	Yes
Bluetooth Version	Bluetooth 5.0

# Display

Screen Size	6.1" HD
Screen Resolution	1560 x 720 HD+ 281 PPI

#### **Features**

Sensor	G-sensor, Acceleration Sensor, P-sensor, L-sensor, E-compass, Gyroscope, Fingerprint sensor, NFC, pedometer
Blinking Notification Light	Yes
Battery Status Light	Yes
Face Unlock	Yes
Fingerprint ID	Yes
VolTE	Whether you can use VoLTE depends on the local carriers, because not all of the the local carriers can support this function.
USB	Type C 2.0
Software	Normal
Audio Format Supported	MID/FLAC/MKA/APE/MP3/M4A/ AAC/AMR/WAV
Video Format Supported	MOV/FIV/MKV/AVI/3GP
Image Format Supported	GIF/JPEG/PNG/BMP
Text Format Supported	TXT/HTML
FM Radio	Yes
Wireless Charge	No
Certification	CE, FC, TAC, IP68 / IP69K / MIL-STD-810G