



The Ulefone Armor 30 Pro is a powerhouse rugged smartphone built for extreme environments. Featuring a massive 200MP Al camera, 6.78" FHD+ 120Hz display, and a 5G-enabled Dimensity 8200 processor, it delivers both performance and durability. With a 10300mAh battery, 120W fast charging, and IP68/IP69K/MIL-STD-810H certification, the Armor 30 Pro is designed to handle tough jobs while keeping you connected and productive wherever you go.



SPECIFICATION

Design

Product Size 181.3 x 84.9 x 21.2

Product Weight 509 grams

Color Magic Black

System

OS Android 14
CPU MediaTek MT6878V/FZA
CPU Core 8, 4x Arm Cortex-A78 up to 2.5GHz 4x
Arm Cortex-A55

GPU Arm Mali-G615 MC2, up to 1100MHz
Language Indonesian Malay Catalan Czech

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, Bulgarían, Russian, Serb, Ukrainian, Armenian, Hebrew, Urdu, Arabic, Persian, Hindi, Bengali, Thai, Korean, Burmese, Japanese, Simplified Chinese, Traditional Chinese

Storage

RAM 16GB
ROM 512 GB
Memory Card Yes
Max. Expansion SD card Up to 2TB
Supported

Camera

Rear Camera 50MP+64MP+50MP, Triple Camera System
Front Camera 32MP Front camera

Video Recording 4K - 30fps, 1080p-30fps, 720p-30fps
Resolution

Power

Battery Type Li-Po 12800 mAh, non-removable
Standby Time Up to 690 Hours
Talk Time Up to 69 Hours

Network

Cellular 2G/3G/4G/5G **Band Details** GSM: B2/3/5/8 WCDMA: B1/2/4/5/6/8/19 FDD-LTE: B1/2/3/4/5/7/8/12/13/17/ 18/19/20/25/26/28A/28B/32/66/71 TDD-TDD: B34/38/39/40/41 CDMA: BCO/BC1/BC10 **Network Conversation** Dual sim dual standby 802.11a/b/g/n/ac/ax WLAN SIM Card Type Dual Nano SIM; either card can be set as the primary card Navigation GPS, GLONASS, Galileo, QZSS BEIDOU, Supports Digital Compass, NavIC GPS NFC Yes Bluetooth 5.4 **Bluetooth Version** Display

Screen Size 6.95-inch
Screen Resolution 1080 x 2460 FHD+

Features

Sensor NFC, Proximity Sensor, Gravity sensor, Light Sensor, Acceleration Sensor, Geomagnetic sensor, Gyro sensor, Coulomb counter, Pedometer, Air pressure sensor, Infrared sensor 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 USB 2.0, Type-C Software Normal Wireless Charge No