

CRUISE GeP

Classic Reimagined, Redefining Great Value

CRUISE GeP is a new full-display smart device introduced by Seuic, Affordable and just right for your business, inheriting the iconic front design of the classic model Cruise 1P with a very high recognition and also the reliability, durability and ruggedness, and offer more than before, more powerful new chipset, support hot swap battery, body designed buckle to accommodate a hand strap, overall improvement on the appearance and texture to enhancing the grip feeling and more, resulting in an outstanding overall experience with excellent operational performance.



Product Features



Strong core and performance

Octa-core 2.0 GHz processor, featuring A73 big cores, with performance boosted by 100%, introducing the big.LITTLE technology for intelligently scheduling tasks between big and little cores, boosting response efficiency by 90%, AnTuTu benchmark easily exceeds 200,000.



User friendly design

The chamfered edges perfectly blend with the edge-wrapped curved design, ensuring a comfortable grip.

Back features a special textured design, enhancing anti-slip performance for a firm hold and reducing the risk of accidental slips. Back equipped with a buckle, allowing direct attachment of the hand strap.

Top NFC reading design, simplifying operation and improving working efficiency.

Specifications

Physical Characteristics	
Dimensions	6.18 in. L x 2.99 in. W x 0.57 in. H 157 mm L x 76 mm W x 14.4 mm H
Weight	9.7±0.18 oz./275±5 g (include battery)
Display	5.5 in. color HD (720 x 1440)
Touch Panel	Capacitive touch, supporting wet hand mode and glove mode
Power	Detachable 5000mAh lithium ion rechargeable battery
Expansion Slot	Maximum compatible storage: 128GB
Interface/Communication	Waterproof Type C USB interface, supporting Type C earphone, USB2.0 HighSpeed, OTG and fast charge SIM card TF card one of two
Notifications	Sound, vibrator, LED light indication
Keypad	Volume +/- button, Power ON/OFF button, Left Scan button, Right Scan button, Function keys
Voice and Audio	Built-in front-firing mono speaker (1W), built-in dual microphones (with noise reduction function)
Performance Characteristics	
CPU	MTK Octa-core 2.0 GHz
Operating System	Android 12
Memory	4GB RAM/64 GB Flash memory.
User Environment	
Operating Temp.	-4 °F to 122 °F/-20 °C to +50 °C
Storage Temp.	Battery excluded: -40 °F to 158 °F/-40 °C to +70 °C
Humidity	5% to 95% RH, non-condensing
Drop Spec.	4.9 ft./1.5 m drops to concrete at room temperature
Tumble Spec.	500 rounds, rolling by 0.5m (equivalent to 1000 impacts)
Sealing	IP67
Electrostatic Discharge (ESD)	±15 kV air discharge, ±8 kV direct discharge
Sensor	G-sensor, light sensor, proximity sensor
Data Capture	

Scanning	Seuic 2D Barcode scanner Camera scanning
Camera	Front: 5 MP Fixed-focus Rear: 13 MP autofocus, support flash LED, support PDAF automatic focusing
NFC	Supports tags ISO15693, ISO14443A/B (without encryption protocol), Support ID card, HF frequency band: 13.56MHz, Reading distance: 0-6cm (ISO15693), 0-4cm (ISO14443A), 0-2cm ID card

Wireless Connectivity	
WLAN	
WLAN Radio	IEEE 802.11a/b/g/n/ac (2.4G/5G dual-band WIFI) protocol
Frequency Range	Depending on the country (region): 2.4GHz: 2.412GHz - 2.472GHz; 5GHz: 5.180GHz - 5.825GHz
WWAN	
WWAN Radio	GSM: Qual Band(850/900/1800/1900Mhz) TD-SCDMA: Band34, Band39 WCDMA: Band1, Band5, Band8 CDMA 1x/EVDO: BC0 TDD-LTE: Band34, Band38, Band39, Band40, Band41 FDD-LTE: Band1, Band3, Band5, Band7, Band8, Band20, Band28
GPS	GPS+A-GPS+GLONASS, Beidou or Galileo GPS: L1(1.575GHz); Beidou: B1(1.561GHz); GLONASS: L1(1.602GHz)

Accessories	
Standard	Power Adapter, USB Cable
Additional	Protective case, Hand strap, Single device charging cradle, 4 batteries charger

Third Party Application Development Support	
System Software	Android 12
System Programming Environment	Eclipse, Android Studio