

# AUTOID 3P

Creating a new digital assistant for enterprise

AUTOID 3P, equipped with a high-performance core and an enterprise-level management system, guarantees long-term stability, while affordable at the same time. The redesigned diamond-shaped oversized scan button and extra-large key makes operation smoother, and the high-quality 2W loud speaker is a plus benefit for workers in noise environment, Wireless communication ensures fast data transmission and featuring Seuic's newest industrial-grade scanning engine makes recognition of 1D and 2D codes faster than ever.



## Product Features



### Handy to hold and Easy to put into your pocket

Thanks to its ergonomic design, with the optimized golden grip curvature, users can hold the product for extended periods without feeling fatigued. In addition, because of its lightweight, streamlined design, it is easy to handle and carry.



### More durable, effectively reducing business costs

The IP65 seal and 1.5m drop protection level reduce the failure rate. In addition, the removable battery allows staff to switch shifts within a reasonable time.

# Specifications

Physical Characteristics	
<b>Dimensions</b>	6.2 in. L x 2.6 in. W x 0.7 in. H 159 mm L x 66.3 mm W x 18.9 mm H
<b>Weight</b>	9.3 oz./265 g (include battery)
<b>Display</b>	4.0 inch industrial grade low temperature resistant IPS screen, 480(RGB)×800 (WVGA)
<b>Touch Panel</b>	Capacitive touch, dual mode touch-with or without a thick glove/with or without wet hand
<b>Power</b>	Detachable 3.85V rechargeable 5200mAh Li-ion battery Side Type-C interface, intelligent identification of PC and charger, Bottom contact tail plug interface: supports 5V/2A charging
<b>Expansion Slot</b>	Micro SD Card, compatible up to 256GB
<b>Interface/Communication</b>	Support Type-C, support OTG
<b>Notifications</b>	Sound, vibrator, LED light indicator
<b>Keypad</b>	25 Keys, LED (buttons with backlight)
<b>Voice and Audio</b>	Built-in speaker, Built-in microphone, Type-C Support headphones support VoLTE Function
Performance Characteristics	
<b>CPU</b>	MTK Octa-core 2.0GHz
<b>Operating System</b>	Android 12.0
<b>Memory</b>	4GB RAM/64GB ROM
User Environment	
<b>Operating Temp.</b>	-4 °F to 131 °F/-20 °C to +55 °C
<b>Storage Temp.</b>	Battery excluded: -40 °F to 158 °F/-40 °C to +70 °C
<b>Humidity</b>	5% to 95% RH, non-condensing
<b>Drop Spec.</b>	Multiple 4.9 ft./1.5 m drops to concrete at room temperature
<b>Tumble Spec.</b>	1000 rounds of tumble from 1.6 ft./0.5 m, equals to 2000 impacts

<b>Sealing</b>	IP65
<b>Electrostatic Discharge (ESD)</b>	±15 kV air discharge, ±8 kV direct discharge
Data Capture	
<b>Scanning</b>	Seuic 2D image scan engine Camera scanning
<b>Camera</b>	Rear: 13MP Autofocus, Maximum resolution: 4224 * 3136,1080P@30fps(taking vedio) Flashlight is supported, and torch light can be used
Wireless Connectivity	
<b>WLAN Radio</b>	IEEE 802.11ac/a/b/g/n/d/e/h/i/j/k/r/v/w (2.4 G/5G dual-frequency WIFI) Depends on different countries(regions), 2.4GHz: 2.412GHz~2.472GHz; 5GHz: 5.17GHz~5.825GHz
<b>WWAN Radio</b>	GSM: Quad Band (900, 1800Mhz) TD-SCDMA: Band34, Band39 WCDMA: Band1, Band5, Band8 CDMA 1x/EVDO: BCO TDD-LTE: Band34, Band38, Band39, Band40, Band41 FDD-LTE: Band1, Band3, Band5, Band8
<b>GPS</b>	GPS + GLONASS + Beidou + Galileo, support AGPS Frequency GPS: L1 (1.575 GHz); Beidou: B1 (1.561 GHz); GLONASS: L1 (1.602 GHz)
Accessories	
<b>Standard</b>	Power Adapter, USB Cable, Battery, Hand Strap
<b>Additional</b>	Protective case, 4-slot battery charger, Single device charging cradle
Third Party Application Development Support	
<b>System Software</b>	Android 12
<b>System Programming Environment</b>	Eclipse, Android Studio