

Industrial durable

AUTO Pad Air-5G

A new generation of 5G ultra-thin industrial tablet





Typical application scenarios









Quality inspection Production line inspection Production control

Vehicle applications



Why Choose SEUIC AUTOID Pad Air-5G?

5G Powerful CPU

- 7nm process technology, octa-core chip with a 25% increase in CPU performance
- The network transmission speed is more than 10 times faster than 4G

Abundant Accessories

- Bracket series accessories expand fixed applications
- Shoulder straps and hand strap accessories make mobile application more convenient

10.1-inch Full Screen

• 10.1 inch 800nit bright screen(optional), strong light viewable

Ultra-light and Slim Body

- 11.6mm slim design
- 735g lightweight body

High protection

- IP65 sealed
- 1.2m marble drop
- US military standard MIL-STD-810G shock and vibration resistance standard

Long battery life

- 10140mAh battery (typical)
- Support high intensity continuous work for 12 hours

More comfortable

- 4096-level pressure-sensitive capacitive screen (optional)
- With a stylus, signatures handwriting are clearer

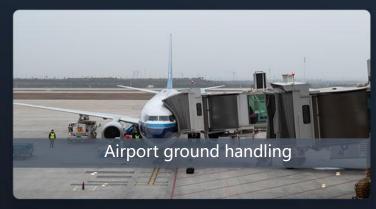




28% increase in information transfer efficiency



0 stuttering, smoother operation



Stable signal with no disconnection, low latency

5GEmpower and drive efficient productivity

 5G dual-carrier aggregation technology and MediaTek 5G UltraSave technology combine to bring a perfect experience of strong performance and low power consumption Enjoy 5G speeds that are more than 10 times faster than 4G network transmission speeds, with 0 waiting during operation

7nm process technology

Maximum frequency 2.2GHz 2*A76 2. 2GHz 6*A55 2. 0GHz

Octa-core performance

Performance improvements

25%

Dual-core Mali- Performance

89%

Antutu Comprehensive performance score improvement 300,000 50%

Android 12 system, longer life cycle

- Simplify interaction and reduce CPU power consumption by 15%; further improve system security and privacy
- Support global, European, Russian version of GMS



More than 5G, Lighter, Thinner and More Durable





Ultra-light and ultra-thin, 0 pressure for mobile operation



Seuic

Thin but it is all "Hard Power"

High protection and hardness

- Splash and dust resistance: IP65 sealing grade, resistant to water jets and dust
- Drop resistance from heights: 1.2m drop resistance on marble, withstands accidental drops better
- Vibration and shock-resistance: Meets US military standard MIL-STD-810G for shock and vibration
- * Optional silicone protective cover and tempered glass film, the drop level can be increased to 1.5m after matching

Ultra-durable and rigid

- Integrated whole-machine design, using UL certified frame material, with multiple internal reinforcements; the device is lightweight, thin, and durable
- Designed lifespan of the main unit is 8-10 years, reducing repetitive procurement
- Wide temperature design, supports use from -20° C to $+50^{\circ}$ C



Large battery with fast charging Support unplugged high-intensity continuous work for 12 hours

Extra-large capacity

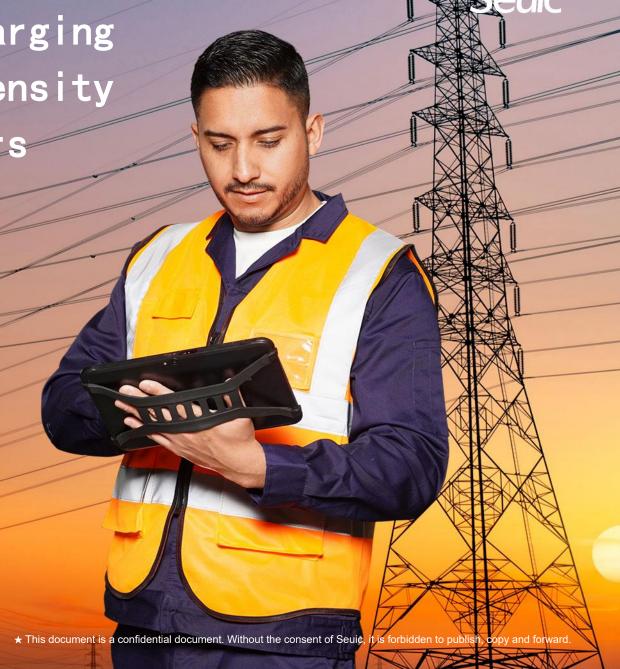
10140mAh battery (typical), escort long-term operators

Battery safety

Battery health monitoring, support counterfeit battery detection, ensure charging safety

Powerful fast charging

Support QC3.0 fast charging and 30W PD fast charging, capable of charging over 80% in 2 hours







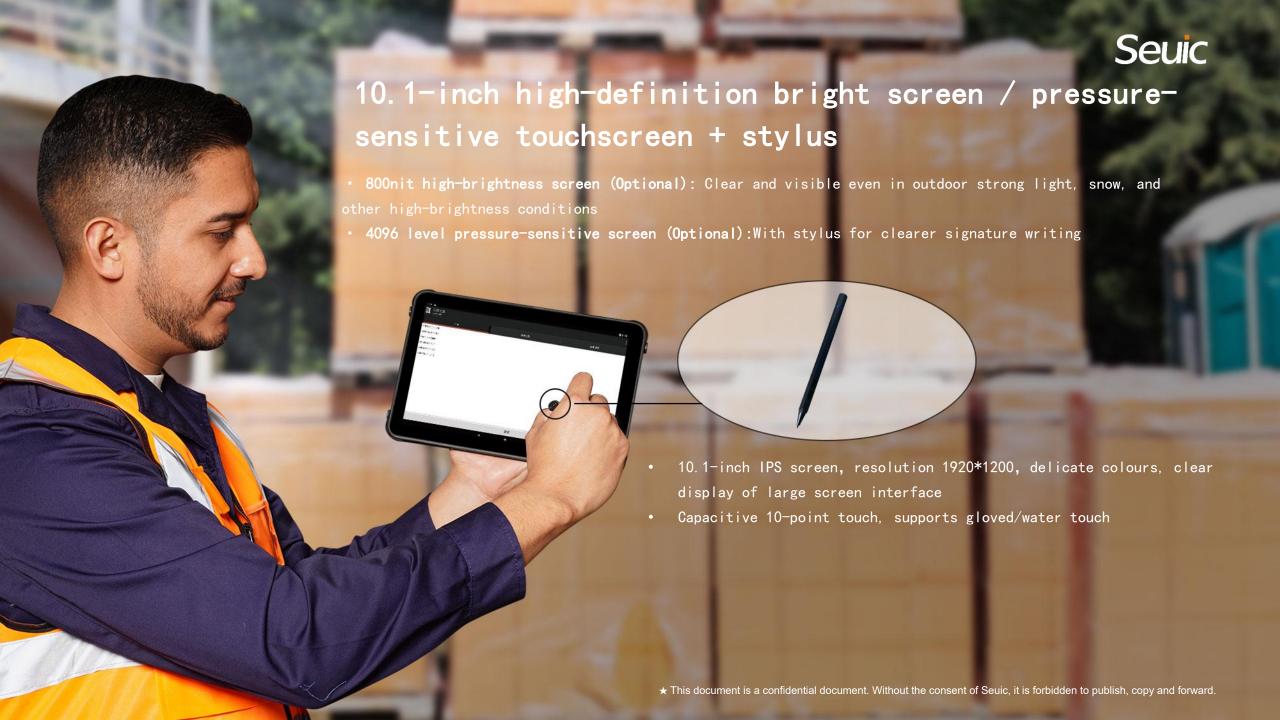
LPDDR4X and UFS2.2 technology High-speed storage, download, install with 0 wait

RAM: Equipped with LPDDR4X memory particles, the memory speed can reach up to 4266MHz

ROM: UFS2. 2 high-speed flash memory, sequential write speed up to 500+MB/s. Extraction rate increased by 2.5 times, downloads/installations completed in seconds.



More than 5G More Human-Machine Interaction that Understands You





More than 5G More Features More Extensions



Multiple data collection capabilities for all operational needs

Barcode scanning:

- High scanning performance with Code128 barcodes as small as 3 mil
- Professional decoding allows for easy recognition of DPM, oil, film, bend, and other types of difficult-to-read barcodes.



Fingerprint recording (optional):

• Support live fingerprint detection and fingerprint recording



NFC identification:

- Support IS015693, IS014443A/B
- Support ID card reading

Camera photos:

 With photo function, meet the needs of job scenes, such as taking photos and collecting samples





A wide range of accessories to double your tablet's performance









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(Optional accessories)



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(Support 360° rotation, adapting to various usage angles)

Connecting Rod





(Optional accessories)



A wide range of accessories to double your tablet's performance





(Optional accessories)

Multiple management tools

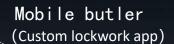
Secure encryption Double efficiency

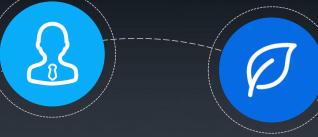
Quick configuration (Support batch copying of device configuration information)

Featured settings

(Quickly implement special needs)







Device health

(Monitoring equipment battery and operating status)



Industrial Browser

(More concise operation, can be redeveloped)

Seuic



MDM

(Mobile device management platform)



Boost the productivity of your frontline with our durable data collection tools.

Seuic Technologies Co., Ltd.



