

ANSWK



P600

ANSWK® 2D Enterprise Mobile Computers

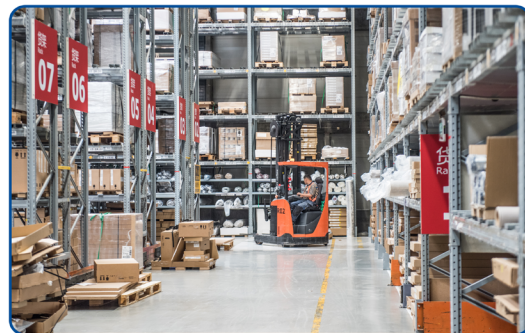
FEATURES

Unique Product Characteristics

- 45 degree tilt scan window to meet more application scenarios
- Double horn design, fear not noisy environment, more than 100db
- Increase the "Enter key", the operation is more convenient, one million times without wear
- Dual camera engine, intelligent switching distance; Three-color lighting, Solve the reading problem under different color bar code combination
- Large-capacity battery with ultra-low power consumption, 2.5 hours of fast charging, 18 hours of ultra-long working time, 42 days of standby

Industrial Protection

- IP67 industrial protection rating
- One - piece magnesium - aluminum alloy battery compartment, continuous charge when falling and flipping impact
- The overall structure design of plate groove ensures the overall fuselage is thin and light



Data Collection

1D/ 2D codes on paper or screen

1D CODES All standard 1D codes, including GS1 DataBar™ linear code can be automatically distinguished and decoded.

2D CODES Aztec Code; Data Matrix; MaxiCode; QRCode; HANXIN; MicroQR Code
Stack code: GS1 DataBar Expanded Stacked; GS1 DataBar Stacked; GS1 DataBar Stacked Omnidirectional; GS1 DataBar Composite; MicroPDF417; PDF417.

Physical Characteristics

OS:Android 12

CPU:Octa Core, 2.0GHz

MEMORY:RAM:3GB/4GB Flash:32GB/64GB

Extend Slot:Nano SIM;TFup to 128GB; PSAM/SIM Two in One(option version)

PC Communication:USB 2.0 OTG,Type-C

Sensors:Gravity sensor, proximity detector, Photosensitive sensor, Hall element Electronic compass(option version), gyroscope(option version), status lamp

LCD:4.0 inch,480*800,IPS

Camera:Fixed focal length of front camera, 5 million pixels (option version); Main camera autofocus, 13 megapixel, dual flash

Keypad:28 physical keyboard keys on the front; 1 Power key, 2 scan keys on the side

Speaker:Double speaker Greater than 100db

Mic:Double Mic with NoiseReduction

Battery: Removable 5100mAh Built-in small battery80mA 8C

Dimension:166mm×71mm×17mm

Weight:274g(With battery)

Scan Performance

Scan Engine:2D scanning image engine

- A new generation of binocular two-dimensional image scanning head, ultra long DOF design, both short and long range scanning code
- Optical grade precision scanning mode
- 20-speed scanning lighting to adapt to different environments

Wireless Connectivity:

WLAN:802.11 a/b/g/n/ac, 5G FEM PA

WWAN ROW:GSM: QB UMTS: B1/B2/B5/B8

FDD_LTE:B1/2/3/5/7/8/20/28

TDD_LTE:B34/B38/39/40/41

WWAN NA:GSM: QB UMTS: B1/B2/B5/B8

FDD_LTE:B2/B4/B5/B7/B12/ B17/B25/B26

NFC:13.56MHz NFC

Bluetooth:BT 5.1

GPS:GPS/A-GPS, GLONASS, Beidou

Environmental

Operating Temperature: -25°C to +55°C

Storage Temperature: -30°C to +70°C

Humidity: 5% to 95%, non-condensing

ESD protection(Air discharge):±8kV conductive discharge, ±15kV Air discharge

Protection Grade:IP67, 1.8m on concrete, 3 times on each side 3000 hits of 0.5m tumble, 600 hits of 1m tumble

Warranty

Warranty: One year factory warranty

