

BARCODE & MOBILITY SCANNERS



HS200



Sensor speed 60fps,
IP54, RS232, USB keyboard,
USB COM
Highly resistant industrial plastic

HS220



Industrial wireless scanner,
Compared to general
scanners USB:2.5W
IP51 (Water and Dust Resistant),
Bluetooth 5.0 with BLE: Class 1,
3500mAh Removable battery

HS205 DPM



Industrial wired scanner
more effective at reading DPM
barcodes on reflective, curved,
and colored backgrounds.
RS232 communication cable,
5V/2A power adapter

HS225 DPM



Industrial wireless scanner,
Three-direction Status Light,
3500mAh High-Capacity
Removable Battery,
One-to-many BT
Communication Base

VF7600



2D Barcode Scanner
640 pixels * 480 pixels CMOS
Global shutter,
Scan Frequency : 90 FPS

X4 FIXED SCANNER



CMOS Image Sensor with
global shutter,
1.3M, 1280 x 1080 pixels
High-intensity red LED
and blue LED,
USB 2.0 Full Speed compliant

CRUISE 2



Qualcomm Octa-core
2.0GHz, NFC,
Barcode Scanner,
4GB-64GB,
AND11 GMS with AER Certified.

AUTOID Q7



Hand-held Terminal
Cortex™-A53 Octa core 1.8GHz
Android 9.0, 3GB+32GB, 31keys,
4.0 inch size industrial grade,
5200mAh battery

AUTOID 3



Barcode, NFC, 4G, BT, Wi-Fi,
MTK Quad-core 2.0GHz,
Android 9.0,
2GB RAM/16GB ROM,
IP65, CAM-5M,
4200mAh Li-ion battery

AUTOID Q9



Portable Terminal,
4G, Wi-Fi, BT,
MTK Octa core 8*2.0GHz,
Android 10.0, 3+32GB or 4+64GB,
4.0 inch size industrial grade,
5200mAh Li-ion battery

AUTOID Q9



Mobile Computer,
Qualcomm Octa-core,
Wi-Fi, 4G, BT, Android 11,
4GB LPDDR4 RAM-
64GB UFS2.1 ROM,
5360mAh Li ion battery

AUTOID LIM



Barcode, 4G, BT 4.1, Wi-Fi,
Quad core 1.3GHz, Android 8.1 Go,
RAM+ROM: 2GB+16GB, IP54,
3180mAh Quick Switch Battery,
Drop test 0.8M

AUTOID AIR WINDOWS



NFC, Barcode, Intel Core M3-8100Y,
4GB & 8GB, Display 10.1inch,
BAT-5070mAh,

AUTOID PAD AIR



Qualcomm Octa-core 2.2GHz
AND-9.0, 4GB-64GB, Display 10.1,
IP65, 4G, W-Fi, BT-5.0, 8M-13MP,
NFC, Barcode

AUTOID SWATCH



4G, BT-5.0, Wi-Fi,
2.8 inch full view LCD,
BAT-3300mah Li-ion,
MTK Quad-core 2.0 GHz, AND-9.0,
RAM+ROM: LPDDR3 3GB+32GB,

AUTOID ECARD



2D image scan engine,
700mah Li-ion battery
TYPE-C, Built in speaker, IP67,
1000 1.6 ft. (0.5 m) tumbles,
Bluetooth 5.0,

Solution we provides:
●●● Jar Tracking System

