

DH-MV-HSR5600E-00(Android)

- Adopt Android 7.1 OS, with a six-core high-performance CPU
- Adopts 10.1" touch capacitive screen.
- Adopts high resolution industry camera with high-performance barcode reading algorithm.
- Support high accuracy 3D camera and scale
- Support 4K high resolution camera to capture face
- Support to combine the parcel picture, face picture with the barcode
- Support 2.4GHz/5GHz WIFI



Specification

Model	DH-MV-HSR5600E-00
Product Name	Android Static DWS
OS	Android 7.1
Main Board CPU	Rockchip RK3399 1.8GHz
Display Screen	10.1" capacitive screen(1280*800)
Memory	2GB RAM + 8GB ROM
Storage	Support TF card, maximum support for 128GB
WIFI	Built-in WIFI, support 2.4GHz/5GHz dual band
Bar code reading	
Max Field of View	480mm*370mm
Depth of Field	450mm
Code Type	1D: Code 128, code39, code93, codeBar, EAN, ITF25 etc. (standard) 2D: Code QR/DM (optional)
Code accuracy	≥10 mil
Face camera	
Face Camera	4K HD color camera (supports live face recognition)
Weighing	
Weighing range	100g-30kg
weighing accuracy	±10g
3D camera	
measurement range	L*W*H: 50mm*50mm*30mm- 400mm*400mm*300mm
measurement accuracy	±10mm
Other specification	
external interface	DC power *1, GigE port *1, USB interface *2, HDMI*1
Power Supply	DC12V 5A
Power Consumption	≤30W
Dimensions(L*W*H)	465 mm *555 mm *950 mm
Temperature	Operating temperature:-10~50° C, storage temperature:-30~70 ° C

Dimensions

