



Front Scanner Module



Rear Scanner Module



WI-FI Supported



Capacitive Touch



Light Weight



Built-in Speaker



Desktop Design

Specification:

System	Android 7.1		Communications:	WIFI:	IEEE 802.11b/g/n
CPU	RK3288 Quad-core 1.8GHz A17 processor			Bluetooth:	BT2.1+EDR/3.0/4.0/4.1/4.2 BLE
GPU	Mali-T760			Ethernet:	10/100M adaptive
RAM/ Storage	2G/ 8G (Extra 64G Storage Optional)		Weight	Net Weight:	1.2kg
Display	Size:	10.1inch		Gross Weight:	1.9kg
	Resolution:	1280*800	Ports	1* SIM Card slot(optional)	1* RJ12 6P6C cash drawer
	Type:	Capacitive		1* TF Card slot	1* RJ11 6P4C com
Speaker	Built-in 2W speaker			1* 3.5mm Jack	4* USB 2.0 TypeA
Dimension	251*157*270	(L*W*H)		1* Power port	1* RJ45 LAN
Environment	Working temperature: -10°C-40°C		Storage Temperature: -20°C-55°C	Humidity: 20%-90% RH	

Rear Scanner Module

Prompt mode:	Buzzer, LED indicator
Trigger mode:	Command trigger, automatic induction trigger, continuous trigger
Setting method:	Scan code setting, command setting
Interface:	USB HID keyboard
Recognition angle:	Rotation 360°, left and right tilt ±45°, front and back tilt ±45°, recognition accuracy ≥5mil
Reading code:	1D: Code128, Code39, EAN, UPC, Code93, ISBN-13, Interleaved 2 of 5
	2D: QR Code

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Reading code:	1D: Code 128, EAN-13, EAN-8, UPC-E, UPC-A, ISBN, ISSN, Code11, ITF-25 (Interleaved 2 of 5), Code39, Code93, Code32, Codabar, Matrix 2 of 5, Industrial 25, IATA 25, MSI Plessey
	2D: QR Code, Micro QR, Data Matrix, PDF417