

S-D1 is an all in one POS system which is more **Compact, Intelligent and Powerful**



Main board

CPU	Quad-Core Cortex-A17 up to 1.8GHz
Chipset	RK3288
OS Support	Android 7.1.2

Display

Display size	11.6-inch TFT LCD display
Resolution	1388*768 or IPS 1920*1080P
Touch panel	Capacitive touch screen

Storage

EMMC	16GB
RAM	2GB

I/O ports

Serial	2xCOM
USB	6xUSB 2.0(external) 2xUSB 2.0(internal, reserved for touch screen, MSR)
LAN	1xRJ45, Giga LAN
WiFi	IEEE802.11b/g
Audio	1xLine out, 1xMIC in, 1xInternal speaker

Others

Printer	Built-in 58mm / 80mm thermal receipt printer
Scanner	Support 1D & 2D barcode scanner
Customer display	2*20 LCD/VFD or 5-inch LCD rear display
Optional	MSR, RFID, Built-in battery
Power supply	Input: AC 100-240V/1.5A 50/60Hz Output: DC 12V, 5A
Color	Black

Advantages of Android POS D1

1. 11.6-inch new capacitive touch screen, with better using feeling.
2. High resolution: 1366*768 or 1920*1080, the display is clearer.
3. Support Android OS: RK3288, Windows OS: J1900/Core i3/Core i5.
4. Support 2*20 VFD/LCD, MSR and Barcode & QR code scanner.
5. Built-in thermal receipt printer, optional 58mm or 80mm.

Classic appearance design Function options available according to customers' needs

Perfect for use in various business scenarios including retail, restaurant, supermarket, etc.



Exquisite performance due to advanced chip

To handle all your work well more than sufficiently, We prepared

RK3368 Eight core Cortex-A53 1.5GHz and Intel Celeron® J1900 processor for it



Multiple supports, More than satisfaction



Unlimited network access
anywhere at any time



Mass applications,
to become more excellent



Bluetooth 4.0



NFC module can add to support
all the swiping card function

Professional Level of Printing Quality

Optional 58mm or 80mm specifications available,
with faster printing speed, more stable printing quality



Code Scanner Window and Customer Display



The code scanning window can scan various QR codes with a maximum identify
speed less than 0.03 second

Traditional cash register



Cash register was already very universal in the whole world. It is a small size traditional cashiering device with keyboard, very popular among Europe & Asia. However, it does not include any operating system or support mobile payment, not to mention apply any software.

As a result, our team referenced the traditional Cashier Register to create in design D1, a type of brand new classic intelligent cash register. Compared to traditional cash register, it is more compact & more portable, with good mobility.

