

# 15 " Android All in One POS

## **HMH77**

15 " Android All in One POS HMH77, Operation screen and Customer display together, green 8 bit LED segment code display, include unit price, subtotal, receivables, the change and decimal point display. Simple design to save space and reduce costs.



### Features:

- > Android 4.4.4 above version operation system.
- ➤ 1.8 GHz RK3288 ARM quad-core Cortex-A17 processor
- Operation screen Customer display together
- > Green 8 bit LED segment code display , include unit price, subtotal, receivables, the change and decimal point display.
  - Various Application Software like restaurant management software
  - Nice appearance, ergonomic design for excellent experience.



Specifications		
Basic Module	Description	
CPU	RK3288 ARM quad-core Cortex-A17 Processor,1.8GHz	
OS	Android 4.4.4 above version	
Memory	DDR3 2GB 2pics 512X16 chip cache	
NAND Flash	EMMC 8GB can be expanded to 32GB	
Screen	15inch, capacitive touch screen,resolution 1024*768,4:3	
Music player	High efficiency dealer, SD sound, double channel output 2X3W, support MP1,MP2,MP3,WMA,WAV,OGG,OGA,APE,FLAC,AAC,M4A,3GPP,EQ format, support lyrics synchronization and all lyrics display	
Picture	Support JPG,JPEG,BMP,GIF,PNG,JFIF picture format, the maximum resolution is 8000*8000	
Video player	Support 4K, H.265 hard to decode 10bits color depth, HDMI2.0, support 1080P multi format video decoding 1080P video coding, support for H.264, VP8 and MVC image enhancement processing	
Communication	WIFI modular	IEEE802.11b/g/n compatible WAPI(optional)
	Ethernet interface	E(RJ45) Support TCP/IP HTTP and other usual protocal
	Bluetooth	Support 2.0 EDR , 3.0 , 4.0
Size	358 * 248 * 418mm	
Weight	5.6Kg	
Optional Components		
3G modular	Lan 4 frequency WCDMA HSDPA /EDGE/GPRS comply	
IC card reader	ISO7816 standard, NFC Standard	

#### www.sinocan.com.cn

### www.zallfintech.com

Office: 8F, Block A, Research Base of Huazhong University of Science & Technology, Yuehai Street, Nanshan District, Shenzhen, China 518057

Factory: Peking University Founder Shiyan Science Park, Bao'an, Shenzhen, China 518108