

DLSUM H5 Handheld POS Terminal



1. Main Description:

- 1) 5.5 inch Android 7.1 pos terminal with Built-in 58mm thermal receipt printer.
- 2) Five-megapixel camera to read 1D and 2D bar codes within 0.1 seconds, reducing customers' waiting time significantly.
- 3) Quad core processor(1G RAM and 8G ROM) to run multiple tasks simultaneously.
- 4) Removable lithium battery, 3.7V / 5200mAh. Continuous working time 48 hours,locked stand-by time more than 30 days.
- 5) Support Loyverse, iREAP and CashStock pos software, suitable for food distribution, restaurant, retail shop, fast food, home business. **(APP doesn't pre-install, need download and install by yourself)**
- 6) Support 2G/3G (GSM + WCDMA), GSM (850/900/1800/1900) + WCDMA (850/900/1900/2100).
- 7) Support 4G, 2G RAM, 16G ROM Optional.
- 8) Support GPS, AGPS.DO NOT support phone calling.
- 9) Type-C USB port for high-speed transfer,Double side pluggable for flexible use, Available for external connection with adaptor, U disk, etc.
- 10) High speed printer, ALL-IN-ONE(charge and print receipt)
- 11) This handheld pos terminal,easier to hold with one hand,Say goodbye to traditional industrial device, more modern & more fashionable
- 12) Hand-held size make you easy to carry and you can put it in your pocket.

2. Specification:

MODEL	DLSUM-H5
Color	Black/Green/Purple/Blue/Yellow/Customized
Screen	5.5 Inch HD Screen
Touch Screen Type	Multi Point Capacitive
Resolution	1028x720
Operation System	Android 6.0
CPU	Qualcomm Quad-Core ARM Cortex-A7 1.1GHz

Hard Disk	8GB EMMC
Memory	1GB DDR3
Power Supply	Input:110V~240VAC/50~60Hz Output: 5V/2A
Battery	Lithium battery, 5200 mAh, 7.4V
Printer	Build-in 58mm Thermal Printer
Camera	500W Fixed Focus, Support 1D/2D scanning
NFC	Build-in NFC Reader
Interface	Micro USB Debug Port*1, SIM Card Slot*1, Audio Jack*1
Function	Camera,Loudspeaker, Microphone, 3G, WIFI, BLuetooth

3. QR/Barcode Reader



- Camera, Five-megapixel camera with its own flashlight
- Automatic focus, Identify barcodes accurately, more intelligent
- Quickly identify QR code within 0.1 second
- Support 1D&2D QR code.

Notice: It uses camera to read barcode, DOESNOT have laser barcode reader.

4. Android Software support

- Android 7.1 OS
- Support install software App, and run multiple tasks
- Stable performance Running smoothly with 10 Apps concurrently
- ARM Cortex-A7 Quad Core 1.3GHZ processors

- RAM:1GB RAM Flash:8GB ROM (approximate value)
- **Support Loyverse, iREAP and CashStock pos etc android software**, suitable for food distribution, restaurant, retail shop, fast food, home business. (APP doesn't pre-install)

5. Detail information



Screen

- 5.5"IPS HD 1280x720 resolution
- Multi-point Touch screen
- Dimension: L 212mm x W 83mm x H 52mm

Button

- 1* Type-C USB(OTG & Charging)
- 1* SIM slot(Support 1.8V/3.0V)
- 1* power button
- 1* Volume Up/Down button
- 1* Speaker Mono speaker 1W, Volume up to 90 DB (Adjustable)

Note: Type-C Support quick charge with OTG function, Available for external connection with adaptor, U disk, etc.

WIFI&3G

- 3G:GSM 900/1800, WCDMA 900/2100
- WIFI:2.4G, Support IEEE 802.11 b/g/n
- Bluetooth:Support spec 2.1/3.0/4.0, Supppor BLE, support GPS, AGPS

Built-in thermal printer

- Printing paper width:58mm (Compatible all 58mm*40mm paper roll.)
- Printer service life:50KM
- Roll Diameter: $\phi \leq 40$ mm
- Thermal Printing speed:60mm/s
- The clarity of the receipt (text) may be affected by your paper .
- Original paper roll is available for sell, just contact seller

6. Where and how to use this? -----Free Android POS APP+Android pos terminal**Outdoor dining**

Allow you charge and print the receipt immediately.
Note: Free POS APP like Loyverse, iREAP and CashStock etc...) need download in Google app store by yourself. Compatible with custom Android software.

**Street vendor**

Very portable, as long as you charge it, you can use it anywhere.
When your store address is not fixed, then you can take it to anywhere.
hand-held size make this pos easy to carry.

**Restaurant**

Easy to place order and print the receipt to customer.
Speed up ordering speed.
Note: Free POS APP like Loyverse, iREAP and CashStock etc...) need download in Google app store by yourself. Compatible with custom Android software