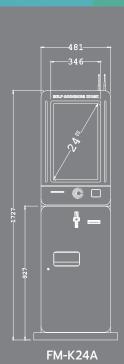


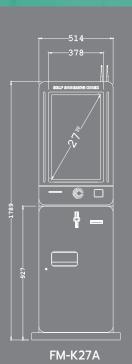


DimensionSizing can adjustable up on device configuration

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Device Option

Standard device option for self-service kiosk system



MYPOS

Made in Thailand

We made it in Thailand

FM-KA Series was developed by our professional team. We design and build it from our customers requirements. That means you can freely tell us of your dream system. Our experties will work hard for every customers.

Specification and integrated device can be configure and much more...



MYPOS Technology (Thailand) Co., Ltd.

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Tel: +66-2-521-7155 ~ 59 Fax: +66-2-521-7167

Email: sales@myposthai.com

Specification

| Model | FM-K22A | FM-K24A | FM-K27A | FM-K32A |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|--------------------------|---------------|
| Touch Screen | | Multi-Point Capac | itive Touch Screen | |
| Display | 22" 1920×1080 | 24" 1920×1080 | 27" 1920×1080 | 32″ 1920×1080 |
| Speaker | Speaker 8Ω 5W or | 8Ω 20W | | |
| Power | Input 200~240VAC / Output DC12V 12.5A / DC24V 6.5A | | | |
| SIM8905E : Motherboard | · · · · · · · · · · · · · · · · · · · | | | |
| Model | SIM8905E (Built in 4G LTE Module) | | | |
| CPU | Qualcomm 4-core 32-bit ARM Cortex-A7 up to 1.1 GHz | | | |
| GPU | AdrenoTM 304 | | | |
| Memory | 1GB LPDDR3 (2GB optional) | | | |
| Storage | 8GB eMMC (16GB optional) | | | |
| Operating System | Android 7.1/8.1 | | | |
| Communication | Wi-Fi 2.4G 802.11 a/b/g/n, Bluetooth 4.0 LE, 4G LTE Cat4 | | | |
| Ethernet | 1 x RJ45, 10M/100Mbps | | | |
| Certification | CE/ROHS/REACH/FCC/IC/PTCRB/AT&T (SIM8905 Series LTE Smart Module Only) | | | |
| Remarks | more specifiation, please refer to datasheet | | | |
| FM-3568D : Motherboar | | rease refer to datastice | | |
| Model | | . DK3300 DK3300 DK3E4 | SC DK2E00 are available) | |
| CPU | FM-3568D (Rockchip RK3288, RK3399, RK3566, RK3588 are available) ARM G52 2EE support OpenGl ES1.1/2.0/3.2 OpenCL 2.0 Vulkan 1.1 | | | |
| GPU | AdrenoTM 304 | | | |
| | 2G (4G, 8G optional) | | | |
| Memory | | | | |
| Storage Custom | EMMC 16G (32G, 64G, 128G optional) | | | |
| Operating System | Android 11 Puilt in WiFi Plustaath WIFI support hatenet sharing 4C LTE Support (averaging by Mini PCIa) | | | |
| Communication | Built-in WiFi, Bluetooth, WIFI support hotspot sharing, 4G LTE Support (expansion by Mini PCIe) Extendable 4G Internet access (need another USB 4G module) | | | |
| [Tall 4 | | | er USB 4G module) | |
| Ethernet | Support 10/100M adaptive Ethernet more specifiation, please refer to datasheet | | | |
| Remarks | | lease refer to datashee | | |
| RK66 : Motherboard Spo | | | | |
| Model | RK66 with GMS Certified | | | |
| CPU | Rockchip RK3566, Quad core, ARM Cortex-A55, 1.8GHz (Max) | | | |
| Memory | 4GB | | | |
| Storage | 32GB (up to 128GB), 1 x Micro SD slot (up to 128GB) | | | |
| Operating System | Android 11, GMS certified (Optional: Linux OS) | | | |
| Communication | Wi-Fi 802.11 a/b/g/n/ac + BT 5.0, Supported (expansion by mini PCle) | | | |
| Ethernet | 1 x RJ45, 10M/100/1000Mbps | | | |
| Certification | FCC, GMS Certified | | | |
| Remarks | more specifiation, please refer to datasheet | | | |
| | | | | |
| Payment Device (Option | | | | |
| Bill acceptor | | h security bill acceptor | | |
| Coin acceptor | Comercial grade coin acceptor | | | |
| QR-Code | 2D QR-Code scanner / Mobile screen 2D QR-Code scanner / NFC reader | | | |
| Barcode | 1D Barcode scanner support | | | |
| EDC | EDC POS Terminal support | | | |
| Note Dispenser | Note dispenser for bill return | | | |
| Coin Dispenser | Coin hopper for coin return | | | |
| Kiosk printer | | | | |
| Paper width | 80 mm | | | |
| Printing width | 80/82.5 mm | | | |
| Printing speed | 250 mm/s (MAX) | | | |
| Paper roll diameter | 80-150 mm | | | |
| Paper thickness | 0.06 - 0.20 mm | | | |
| Cutter life | 800,000 - 1,000,000 cuts | | | |
| Environment | | | | |
| Temperature | Operating: 0°C ~ 60 |)°C Storage: -20°C~75° | C | |
| Hymidity | | | | |
| , , | Operating: RH 5%~95% Storage: RH 5%~95% | | | |