SUNMI M2 MAX Enterprise Tablet New

A rugged tablet built to improve your store operations.

Rugged

Featuring IP65 and 1m drop, M2 MAX can stand up challenges in working environments;

The Corning Gorilla Glass used in its 10.1" HD screen is more resistant to scratches and abrasions during use.

Smooth Operations

Equipped with a high-performance octa-core processor and large memory, it can run multiple tasks smoothly.

Long Run Time

With a built-in 8360mAh battery, it can work 12 hours continuously or stand by for 20 days.

Highly Flexible*

Optional accessories for M2 MAX include hand strap, scanner handle, 4-slot charging base and cradle, only to meet your needs in more business scenarios.

*Accessories will be launched soon.

High performance octa-core processor

IP65

10.1" FHD screen

NFC · PSAM

Corning Gorilla Glass3

Large capacity battery

Dual-band Wi-Fi 2.4G/5G

1M Drop spec*

3GB+32GB (4GB+64GB)

8360

SUNMI M2 MAX Tech Specs

Models Approved	OS	Processor	Memory	Display
Config 1: TF700 (Wi-Fi Ver.) Config 2: TF701 (4G Ver.)	Android 9.0 SUNMI OS	Kryo-260 octa-core, 2.2GHz	3GB RAM + 32GB ROM 4GB RAM + 64GB ROM (optional)	10.1" FHD, 1920*1200 Capacitive multi-touch
Front Camera 5MP FF	**Rear Camera** 13MP AF + Flashlight 1D/2D barcode reading	**NFC Card Reader** Type A & B card, Mifare card FeliCa card. ISO/IEC 14443, ISO15693 standards compliant	**Speaker** 2* 1W	**PSAM Card Slot** 1* PSAM
SIM Card Slot 1*MicroSD (TF) (Config 1) 2* NANO SIM OR 1* NANO SIM+1* MicroSD (TF) (Config 2)		**eSIM** Supports eSIM (Config 2)	**Network** 2G & 3G & 4G	**Wi-Fi** 2.4GHz/5GHz IEEE 802.11a/b/g/n/ac
Bluetooth Bluetooth 2.1/3.0/4.1/4.2/ 5.0 BLE	**GPS** AGPS GPS/Glonass/Beidou (Config 2)	**Sensors** Gravity sensor, light sensor, compass sensor, hall sensor.	**Buttons** 1* Power button 2* Volume button	**MIC** 2* MIC
Ports 1* Type-C port, supports OTG 1* Audio jack supports pogo pin	**Battery** Nonremovable LiPo battery 3.85V/8360mAh	**Power Adapter** Input: AC 100~240V Output: DC 5V/2A	**Dimensions (L*W*H)** 245.6*164.4*9.9mm (thinnest)	**Weight** 673g
Protection Ratings IP65 1.0m drop spec *Data from SUNMI Lab.	**Environment** Operating temp.: -20°C~55°C Storage temp.: -40°C ~ 70°C			