



# tap-POS

Android-based device accepts all EMV-based contactless cards & digital wallets flexibility

**tap-POS** enables your SoftPOS business to provide a more flexible and lower cost solution to merchants and is easier for customers. It is an ideal and lower cost option to accept contactless or QR codes payments instead of using cash registers or POS terminals.

The tap-POS Pago Pad design allows plug in variety of tap-POS accessories to fit different business environments.

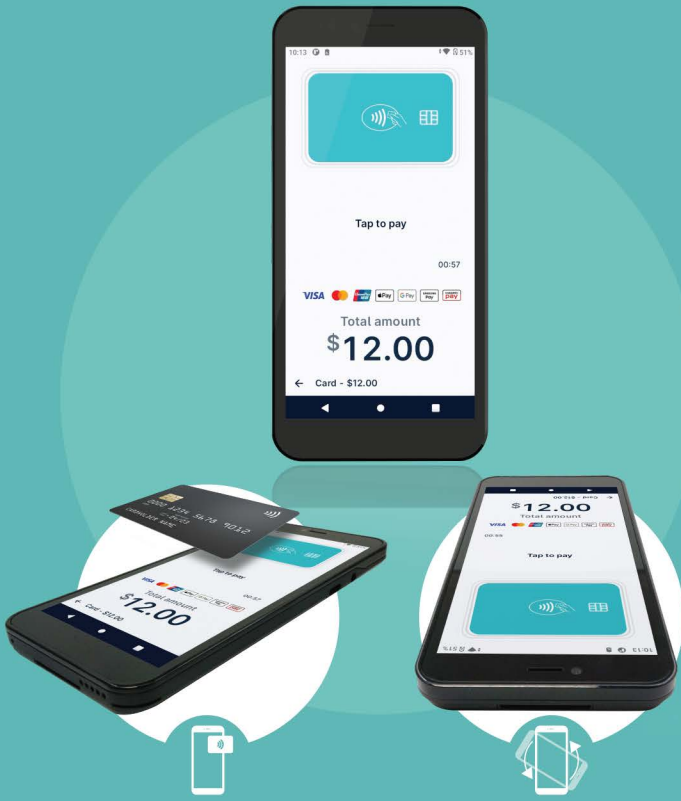
## Extended features



# Specifications

Processor	MediaTek MT6761 Quad-core A53@ 1.8GHz
Operating system	Android 11 Go edition
Memory	1GB RAM, 16GB Flash; 2GB RAM, 16GB Flash (optional)
Extended memory	Micro SD card x 1
Display	5.45" FWVGA IPS capacitive multi-touch
Camera	2MP FF rear camera with flash light, 300k pixels FF front camera
NFC	ISO14443 A/B and FeliCa, front-top LCD side
Sensor	Proximity sensor near front camera, G-sensor, E-compass
Card slots	Nano SIM x 1
Connectivity	4G-LTE/3G/2G, WIFI/Bluetooth®
Battery	3.8V 2500mAh replaceable battery; 5000mAh with printer kit (optional)
Operation temperature	0°C - 45°C
Storage temperature	-25°C - 70°C
Dimension & weight	Handset: 152(L) X 72(W) X 10.9(D) mm, 160g
Accessories (optional)	Printer kit, 1D/2D barcode scanner kit, self-service kit, charging dock

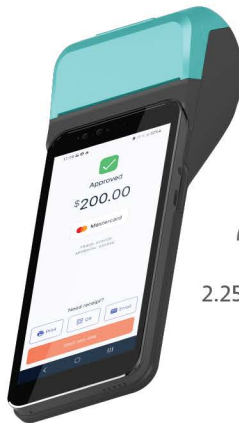
\*Specifications is subject to change without prior notice.



Convenient operation with NFC detects on the screen

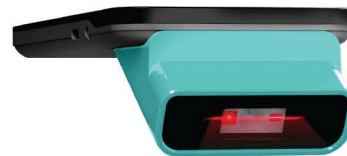
Responsive interface with static tap card indicator even phone tilts

## Extend its feature with different accessories



### Printer

Easy loading  
2.25" thermal printer



### Barcode

1D/2D barcode decode



### Extension port



### Self-service

EVA standard  
IP54



### Charging dock

USB type-C

