

MobiTap

By MobiloT



At MobiWire Group, we see SoftPoS technology as the future of payments. That is why we created the MobiTap, an affordable SoftPoS device powered by Android 14. Compact and equipped with advanced NFC technology, it offers a user-friendly interface for smooth payment processing.

The MobiTap is fully equipped with a durable silicone case, Type-C cable, and charger, all in a sleek, portable package to meet the demands of modern payment solutions.

NFC Technology

The MobiTap's front-facing NFC reader by NXP®, quickly and smoothly detects payment cards within the NFC zone, ensuring a seamless, user-friendly experience with no transaction failures.

Pocket-sized Convenience

Designed for on-the-go merchants, the MobiTap features a 4.0" WVGA display and a slim 12.8mm profile for easy handling and portability. Weighing just 107g, it offers lightweight convenience with over-a-day battery life and reliable performance.

Android Upgradable

Powered by Android 15 and certified by Google, the MobiTap is future-ready with upgradeable software, ensuring it stays up to date with the latest features and security.



Product Description

Key features

- Fleet Management (FOTA/MDM/Zero Touch)
- NFC
- SoftPoS ready
- Online/Offline transactions
- Barcode/QR code reading

App development environment

- Android 15
- GMS certified
- MobiloT advanced APIs, SDK
- Apps signature, Secure boot

Technical specifications



Connectivity

- 4G/3G/2G
- Wi-Fi 5 2.4GHz+5GHz
- Bluetooth 5.0
- NFC by NXP®

Processor

- MediaTek MT8768
- Octa-core up to 2.0GHz

Connectors

- Dual SIM 3FF or SIM 3FF + microSD
- Type-C USB
- OTG 2.0

Cameras

- Front: 2MP Optional
- Back: 5MP
- Flash: White single LED

Memory

- ROM: 32GB
- RAM: 4GB LPDDR4X
- MicroSD card slot Optional

Battery

- 3200mAh/ 3.8V
- Li-Prismatic
- Removable

Display

- 4.0" WVGA



Cat 4.



4.0" WVGA



3200mAh



MediaTek MT8768 Octa-core



ROM: 32GB RAM: 4GB



B: 5MP
F: 2MP Optional



Android 15
With & without
GMS



NFC
by NXP®



Drop test
1.0m



Type-C USB



www.mobiwire.com

