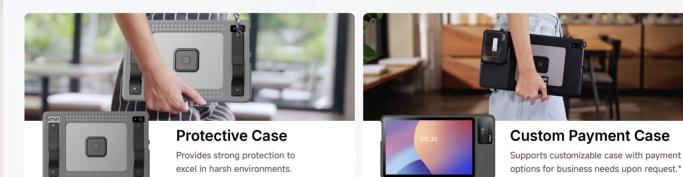
## Falcon 2 Tablet POS

With a variety of cases and docks to provide different functions, the Falcon 2 is a highly flexible tablet POS device. Accompanied by a powerful processor for complex transactions, be rest assured that the Falcon 2 can overcome any business environment and excel at every task.



## Compatible with a range of casing

Falcon 2 is designed to seamlessly integrate with a variety of case variations well suited for different types of settings.



\* iMin does not offer financial modules. We only sell the casing designed to house them.

# Magnetic dock dayign

Falcon 2 is integrated with a magnetic dock design so that it can easily attach onto different docks to give a completely different experience.



Basic Dock A basic dock for reliable docking.



#### High-Speed Thermal Printer Dock

Equipped with 58mm/80mm/80mm (Wireless) high speed thermal printer.

### A comprehensive range of features for any business



Falcon 2 anticipates all possible needs that business operations may require, and offers an extensive range of features to thrive in different business environments.

5-inch Secondary Display Supports customer display and signing.



10.95" Display that has 8000mAh Large Battery

10.95" tablet that has extended battery life to support daily tasks all day long.



Fingerprint Unlock

Easy and greater accessibility for seamless operations. Available for LTE version.

#### **Built-in NFC module**

Facilitates convenient, quick contactless payments to speed up the checkout process.





### Specification

Processor	Octa core (Dual-core Arm Cortex-A76 2.2GHz Hexa-core Arm Cortex-A55 2.0GHz)		Display	10.95″, 1920 x 1200 Multi-point Capacitive Touch Panel		
Memory	4GB RAM + 64GB ROM 8GB RAM + 128GB ROM		Operating System	Android 13, 64bit		
Connectivity	Wireless: Wi-Fi 5, 802.11 a/b/g/n/ac (2.4GHz/5GHz) Bluetooth 5.2, 2G/3G/4G LTE (Optional), GPS, NFC		Camera	2 MP front camera, 13 MP rear camera		
Speaker	1W Dual		Battery	Capacity: 3.8V / 8000mAh / 30.4Wh		
Environment	Operating temperature: -10 ~ 50°C Storage temperature: -20 ~ 60°C		Certification*	Google GMS FCC CE IMDA WEEE		
Dimensions	257.2 x 168.8 x 9mm		Weight	560g		
Button	Power key, Vol+/Vol- key		Accessory*	Falcon 2 Case, Falcon 2 Payment Case, Secondary Display 5-inch Basic Dock, 58mm Printer Dock, 80mm Printer Dock 80mm (Wireless) Printer Dock		
Printing	58mm Printer Dock 80mm Printe		r Dock		80mm (Wireless) Printer Dock	
			n width & 80mm diameter paper omatic cutter, up to 250mm/s		per 58mm/80mm width & 80mm diameter paper roll, with automatic cutter, up to 250mm/s	
Power Adapter	Falcon 2 Input: 100 ~ 240V Output: 9V / 2.22A Fast Charging PD20W	Basic Dock Input: 100 ~ 240V Output: 12V / 1.6A	<b>58mm Printer D</b> Input: 100 ~ 240 Output: 24V / 2.	V Inp	<b>mm Printer Dock</b> ut: 100 ~ 240V tput: 24V / 2.5A	80mm (Wireless) Printer Dock Input: 100 ~ 240V Output: 24V / 2.5A
Peripheral Ports	<b>Falcon 2</b> USB Type-C (support OTG) x 1 TF Card (up to 1TB) x 1 Nano SIM x 1, eSIM (optional) Pogo pin (9 pin) Pogo pin (8 pin)	Basic Dock USB Type-C x 1 (Charging only) USB Type-A x 2 Pogo pin (9 pin)	<b>58mm Printer D</b> DC Jack x 1 USB Type-A x 2 RJ12 x 1, RJ45 x Pogo pin (9 pin)	DC USI 1 RJ1	mm Printer Dock Jack x 1 B Type-A x 2 2 x 1, RJ45 x 1 go pin (9 pin)	80mm (Wireless) Printer Dock DC Jack x 1 USB Type-A x 2 RJ12 x 1, RJ45 x 1 Pogo pin (9 pin)

• The product pictures and display contents in the above pages are for illustration purposes only. The actual product effects (including but not limited to appearance, color, size) and screen display contents (including but not limited to background UI pictures) might differ.

The performance results are obtained from iMin's internal laboratory and extracted from specific test environments. In actual use, there might be a difference in performance due to individual differences in product, software, use conditions and environmental factors.

The accessories of the Falcon 2 are sold separately according to user needs. To view more product certificate information, please visit www.imin.sg/en/resources.