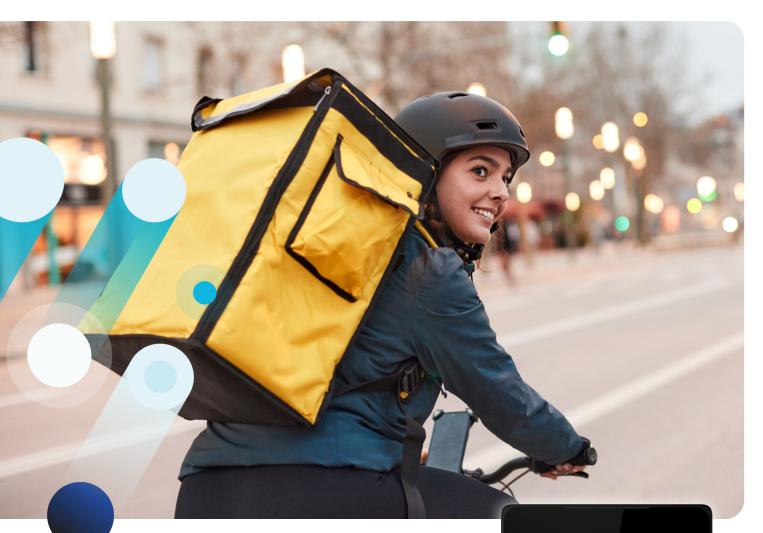
Moby/5500

A versatile range of compact card readers to accept all transaction types



- Accepts all card-based payments: EMV, magstripe and NFC/contactless
- Secure card reader available in two versions: Chip & Sign or Chip & PIN
- PIN on Mobile Ready
- Compliant with the latest security standards
- White-label options for custom branding







PIN on Mobile-ready secure payment acceptance solution built to create flexible checkout experiences for shoppers.

Multiple payment methods supported

• EMV Chip & PIN, contactless, magstripe

Seamless integration

• Multiple contact pads, USB-C connector allow connectivity to a large array of peripherals and accessories.

Easily connect with iOS, Android smartphones and tablets as well as Windows based devices

- Via Bluetooth and USB/Lightning with MFI certification
- The Moby/5500M is designed to be integrated into tablets and other enclosures where external power is provided via the USB pads. The Moby/5500M does not have a rechargeable battery.



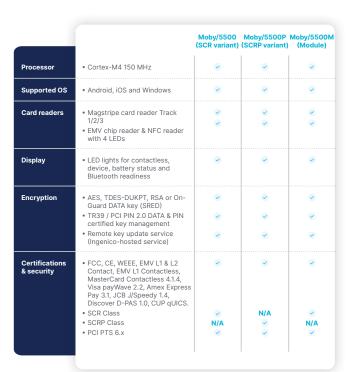






Moby/5500M

Moby/5500M



			Moby/5500P (SCRP variant)	
Terminal connections	USB-C connector for charging & data connection	~	 Image: A start of the start of	 Image: A start of the start of
	 BTLE 4.2 Apple[™] MFi for wire connection to iOS devices 	Option	Option	N/A N/A
Power supply	 Via USB-C AB cable / PSU not provided 	~	•	
Battery	 500 mAh Li-lon - Rechargeable battery 	 	 	N/A
	 Battery life: 400 contactless transaction, 500 EMV contact transactions, or 800 swipe transactions per charge 	~	<u>~</u>	N/A
Dimensions (L x W x H)	• 3.03 × 2.13 × 0.58" (77 × 54 × 14 mm)	~	<	3 × 2.1 x .47" (77 × 54 x 12 mm)
Weight	• <2.47 oz (<70 g)	~	<	~
Lifetime	 100k transactions on magstripe reader & smart card reader 	 	~	~
	• 3 years / 500 cycles for battery	~	 Image: A start of the start of	N/A
Accessories	• Clip-on • Stand	Option Option	Option Option	N/A N/A





Compact design to carry in the pocket all day

Compliant with the latest security standard (PCI PTS V6)

Integrated with ingenico secure back-end and **Moby-PIN application**

• The Moby/5500P variant allows a PIN on Mobile solution (SPOC)

Supported by Ingenico's suite of services

- Estate Manager & security solutions
- Hardware services
- Professional services