



Wallet Classic Mag Book Case for iPhone 18 Pro Max with Card Slots and Magnetic Accessory Compatibility

SKU: TEWALCLMAGIP1869



Elegant protection with integrated magnetic ring and stand function

BOOK-STYLE PROTECTION, COMPATIBLE WITH MAGNETIC ACCESSORIES AND PREMIUM FINISHES

The **Wallet Classic Mag book case for iPhone 17 Pro** protects your smartphone from bumps and scratches thanks to its durable **PC, TPU and PU** structure. The **premium textured surface pattern** and **visible stitching** enhance the design with an elegant, refined style, perfect for everyday use.

CARD SLOTS AND SUPPORT FOR MAGNETIC ACCESSORIES

The **3 card slots** and internal cash pocket let you always keep essential documents with you. The **integrated magnet** makes the case compatible with **magnetic accessories**, offering more versatile use at home, in the office or on the go. Also compatible with **wireless charging**.

STAND FUNCTION AND SCRATCH-RESISTANT MICROFIBER INTERIOR

The **stand function** allows you to place your smartphone horizontally to watch videos, join video calls or browse comfortably. The **soft-touch microfiber** interior helps protect the device from micro-scratches while ensuring a soft, premium finish.

WHAT MAKES IT STAND OUT

- Compatible with magnetic accessories
- Integrated stand function
- 3 card slots
- Secure magnetic closure
- Soft microfiber interior
- Premium visible stitching



Wallet Classic Mag Book Case for iPhone 18 Pro Max with Card Slots and Magnetic Accessory Compatibility
SKU: TEWALCLMAGIP1869

Technical data

SKU: TEWALCLMAGIP1869

Weight: 0.0200 g

Closure: Book - Magnetic

EAN: 8018417549731

GPSR: The product must not be used by children or by people unable to understand the potential risks., Packaging of the item subject to the "Green Dot" recycling system, The item packaging is recyclable

Color: black

Material: PC, PU, TPU

Finishing/Feature: Wireless charging compatible, Holder pocket card and wallet, Stand

Logistics data

Amount Inner: 6 Pz

Amount Master: 72 Pz