



Instinct Mag - MagSafe compatible case for iPhone 17

SKU: TEINSTMAGIP1763B



Protects your iPhone and enables charging with MagSafe accessories

MAGNETIC ATTACHMENT ALLOWS CHARGING WITH MAGSAFE ACCESSORIES

This case features a **magnetic attachment** that allows you to charge your iPhone with **MagSafe power**. Simply bring your MagSafe* charger close to the symbol: it will attach magnetically and your smartphone will charge **without you having to remove the case**.

THE IDEAL CASE: SOFT TO THE TOUCH BUT DURABLE

The **magnetic case** enhances the design of your **iPhone 17** and **protects it from bumps and scratches**. Inside, your iPhone rests on a smooth **microfibre backing** while on the outside it is protected by (TPU) **material** which is **strong**, but also **soft and flexible**. Keep your smartphone safe with this cover in silicone-treated TPU, which is totally pleasant and soft to the touch. The **cover also protects the camera area**, while practical holes make it easy to create photos and videos.

*Magsafe charger not included

KEY FEATURES:

- Magnetic attachment that allows charging with MagSafe accessories without removing the cover
- material: TPU+Microfibre
- camera holes



Instinct Mag - MagSafe compatible case for iPhone 17
SKU: TEINSTMAGIP1763B

Technical data

SKU: TEINSTMAGIP1763B

Depth: 1 cm

Weight: 20 g

EAN: 8018417524523

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: blue

Material: TPU

Other features: MagSafe technology compatible

Finishing/Feature: Fast-Touch Silicone

Internal material: Microfiber

Logistics data

Depth Pack: 20 mm

Width Pack: 100 mm

Depth Inner: 130 mm

Height Pack: 210 mm

Weight Pack: 50 g

Width Inner: 110 mm

Amount Inner: 6 Pz

Depth Master: 460 mm

Height Inner: 220 mm

Weight Inner: 380 g

Width Master: 390 mm

Amount Master: 72 Pz

Height Master: 240 mm

Weight Master: 5155 g