



iPhone 16 Pro Max case with LockPro locking system

SKU: TEURIP1667P



The MagSafe compatible cover that enables you to use Lock Pro holders

Keeps your smartphone stable on the move with one simple gesture

This **cover for iPhone 16 Pro Max** has an integrated **circular adaptor** that allows you to use **LockPro*** holders. This locking system is designed to keep your smartphone absolutely stationary while travelling in a **car, motorbike, bike or scooter**. Press the adaptor onto the LockPro holder, rotate it until you hear a click: your iPhone is now secured **and ultra-stable**.

Protects your iPhone from bumps and scratches

Thanks to its blend of extra dense PC and TPU, the LockPro case protects your iPhone from accidental falls and scratches. The **side buttons** are also covered, thus giving total protection to the phone's edges.

Keeps the camera free

The camera hole lets you create photos and videos whenever you want. The raised **borders** still provide a good degree of protection.

*LockPro holder not included

Key features:

- Integrated LockPro adapter
- for iPhone 16 Pro Max
- Composition: extra dense PC + acrylic + PU + TPU
- Also protects the side buttons
- Camera Hole
- Compatible with MagSafe



iPhone 16 Pro Max case with LockPro locking system
SKU: TEURIP1667P

Technical data

SKU: TEURIP1667P
Net Depth: 2 cm
Net Width: 8.5000 cm
Net Height: 16.9000 cm
Weight: 20 g
EAN: 8018417489921
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
: 39269097
Material: Acrylic, PC, PU, TPU
Other features: With adapter for LockPro locking system

Logistics data

Depth Pack: 120 mm
Width Pack: 30 mm
Depth Inner: 420 mm
Height Pack: 200 mm
Weight Pack: 110 g
Width Inner: 130 mm
Amount Inner: 16 Pz
Depth Master: 430 mm
Height Inner: 250 mm
Weight Inner: 2040 g
Width Master: 360 mm
Amount Master: 48 Pz
Height Master: 240 mm
Weight Master: 6690 g