



Extreme X2 Cover for iPhone 16 Pro

SKU: TEUNBKEX2IP1661P



Your smartphone will be protected even if it falls from a height of 2 metres

LIGHTWEIGHT, TRANSPARENT AND ULTRA RESISTANT

The **Extreme X2** cover is perfect for protecting **iPhone 16 Pro** from bumps and scratches. It wraps around your smartphone perfectly without making it look bulky, and with its **transparent** design, you won't even notice it's there. The **materials** with which it is made (**TPU**) **make** the Extreme X2 cover an **excellent combination of resistance and lightness**.

It also protects the **camera area protected** but at the same time ensuring that photos and videos are always created smoothly through the **rear** holes.

IT HAS PASSED DROP TESTS FROM A HEIGHT OF UP TO 2 METRES

The **cover Extreme X2** has passed specific tests that have certified its **resistance to falls from a height of up to 2 metres**. The particular **reinforced edges**, in fact, cushion the blow distributing it throughout the cover.

The **edges also cover the side buttons** offering complete protection for your phone without making it less practical to use.

KEY FEATURES:

- certified by drop tests from a height of up to 2 metres
- camera holes
- material: TPU
- reinforced edges



Extreme X2 Cover for iPhone 16 Pro
SKU: TEUNBKEX2IP1661P

Technical data

SKU: TEUNBKEX2IP1661P

Depth: 1 cm

Width: 6.7600 cm

Height: 14.5800 cm

Length: 7.6800 cm

Weight: 20 g

EAN: 8018417482564

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: transparent

Material: TPU

Dimensions: For Smartphone up to 6,5"

Logistics data

Depth Pack: 20 mm

Width Pack: 100 mm

Depth Inner: 120 mm

Height Pack: 200 mm

Weight Pack: 20 g

Width Inner: 110 mm

Amount Inner: 6 Pz

Depth Master: 460 mm

Height Inner: 220 mm

Weight Inner: 295 g

Width Master: 380 mm

Amount Master: 72 Pz

Height Master: 240 mm

Weight Master: 4585 g