



ELEMENT FOR IPHONE 18 PRO MAX WITH MAGNETIC RING

Color: Black

Compatible Devices: iPhone 18 Pro Max

SKU: 10-0812100

\$29.95

Product Details

The OuterFactor Element Clear case delivers the same enterprise-grade protection as the Element series with a refined, transparent design. Its slim profile and clean lines maintain a minimalist aesthetic while the clear back keeps asset tags and device identifiers visible for streamlined device management. Built with AirGuard™ bumper technology, every corner is reinforced with shock-absorbing air pockets to defend against everyday drops and impacts. The Mag+™ magnetic ring provides up to 2× stronger hold than most competitors, ensuring accessories stay securely attached even in demanding environments. SafeCarry™ attachment points support wrist and cross-body straps (sold separately) for improved ergonomics, safety, and productivity. Designed for durability and easy maintenance, Element Clear features easy-clean surfaces and ships in Quick-Deploy Packaging for faster rollouts with less waste.

Pair your Element Clear Case with an OuterFactor OnGuard Screen Protector and InCharge power solutions for complete protection and dependable power.

Product Features

- Lanyard Attachment Point
- Transparent

Additional Information

Weight - 0.15 lbs

Dimensions - 8.5 × 4.5 × .5 in

Magnetic Ring - Yes

Drop Test - SafeDrop™ Rated

SafeCarry™ Technology - Wrist / Cross-Body Strap (Sold Separately)

Key Selling Points

- AirGuard™ bumper technology cushions every corner with shock-absorbing air pockets
- Designed in Michigan
- Easy-clean design supports sanitization protocols for healthcare and shared-device use
- Limited lifetime warranty
- Mag+™ magnetic ring delivers up to 2× stronger hold for secure use with MagSafe® accessories
- Raised bezel and precision cutouts safeguard screens, cameras, and ports without adding bulk
- SafeDrop™ Rated protection to defend devices from everyday drops, bumps, and impacts
- Ships in Quick Deploy Packaging for faster rollouts with less waste