



Cryo Mag Case Hülle mit Graphen und integriertem Magnetring für iPhone 18 Pro Max/17 Pro Max

SKU: TECOOLIP1869



Schützen Sie Ihr Smartphone und erhalten Sie die Gesundheit des Akkus dank dieser Hülle mit integrierter Graphenschicht.

THE CASE THAT HELPS PROTECT YOUR IPHONE 18 PRO MAX/17 PRO MAX FROM OVERHEATING

The **Cryo Mag Case** features an internal layer of **graphene** that helps dissipate excess heat, helping to keep your phone cooler during everyday use and protect the battery from overheating: thanks to the Cryo case, your smartphone's temperature while charging will be up to 10% lower than when charging with traditional cases. It is ideal when you use your smartphone for long periods, during wireless charging or extended navigation sessions.

MAGSAFE COMPATIBLE

The integrated **magnetic ring** ensures stable alignment with MagSafe-compatible accessories and chargers. The case is **compatible with magnetic charging**, so you can charge your iPhone without removing it, ensuring convenience and protection at any time of day.

SLIM DESIGN AND VERSATILE PROTECTION

Made from **PC, TPU and graphene**, this case combines durability, lightness and flexibility, while its transparent design showcases the profile of your smartphone. Pair this case with the **Cryo Glass screen protector** for complete protection against scratches, impacts and heat.

WHAT SETS IT APART

- Internal graphene layer for heat dissipation
- MagSafe compatible
- Slim and durable design
- Integrated magnetic ring
- For iPhone 18 Pro/17 Pro

WHAT'S IN THE BOX

- 1 Cryo Mag Case



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Technische Daten

SKU: TECOOLIP1869

Gewicht: 0.0200 g

EAN: 8018417550010

GPSR: Das Produkt darf nicht von Kindern oder Personen verwendet werden, die mögliche Gefahren nicht einschätzen können.,

Artikelverpackungen unterliegen dem Recyclingsystem „Grüner Punkt“, Die Artikelverpackung ist recycelbar

Farbe: transparent

Material: Graphen, PC, TPU

Anderen Eigenschaften: MagSafe technology compatible, Wireless Charge Compatible

Logistikdaten

Anzahl Inner: 6 Pz

Anzahl Master: 72 Pz