



Magnetic car smartphone holder

SKU: TESUPMAGXLCLIP



The magnetic holder that fixes your smartphone to the air vent quickly and easily

EXCELLENT STABILITY

The **magnetic car holder** allows you to keep your **smartphone at your fingertips**, even while travelling. The **rectangular** magnetic surface is **very large** and provides maximum stability for your Apple, Samsung, Huawei, Xiaomi, Oppo or other brands of mobile phone.

The **butterfly clip closure** allows the holder to be firmly attached **to vents of different sizes**.

The **exclusive SBS design** makes this accessory unique and priceless.

MAGNETIC

The package contains **two magnetic plates** required to attach your phone to the accessory.

If you want to attach it directly, use the **circular adhesive plate**. If your device has a cover, case* or battery slot, simply place the **rectangular plate** inside it.

EASILY ADJUSTABLE

The magnetic surface allows you to position your **smartphone vertically or horizontally** as required.

You can also **tilt it as required**: unlocking through **facial recognition** will work even while driving. Distractions will be kept to a minimum.

*can be used with covers up to 1mm thick for optimal fixing

KEY FEATURES

- magnetic
- Clip for air vent
- ADJUSTABLE AND TILTABLE
- dimensions: 40x50mm

INCLUDES

- 2 metal plates



Magnetic car smartphone holder
SKU: TESUPMAGXLCLIP

Technical data

SKU: TESUPMAGXLCLIP

Weight: 20 g

Coupling mode: Clip for air vent

EAN: 8018417328879

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

Logistics data

Depth Pack: 40 mm

Width Pack: 100 mm

Depth Inner: 230 mm

Height Pack: 180 mm

Weight Pack: 100 g

Width Inner: 210 mm

Amount Inner: 6 Pz

Depth Master: 490 mm

Height Inner: 100 mm

Weight Inner: 690 g

Width Master: 430 mm

Amount Master: 48 Pz

Height Master: 220 mm

Weight Master: 6310 g

