

DATASHEET



General data

UNIVERSAL - Smartphone holder with adhesive base, fits any flat surface such as your car dashboard (anywhere you want), desk, kitchen counter, bathroom mirror, etc. The latest adhesive technology allows you to quickly attach the substrate, ensuring a secure and lasting grip without leaving any trace of glue

FULLY ADJUSTABLE - Equipped with two 360° rotating balls, the mobile phone stand is very flexible and offers any viewing angle you want. The compact design makes it very stable and able to withstand the weight of the smartphone during the journey by car even on uneven ground. The adjustment is very practical and you can change the angle of the phone even with one hand, while driving

MAGNETIC - Using the neodymium magnet, also called "the magnetic king", the six magnetic balls give the holder a perfect suction force and hold the smartphone or tablet firmly, forming a closed internal magnetic field that has no effect on the device signal

ELEGANT - Minimal and discreet design that is well suited to the interior of the car, but also to any room where it can be used. It also allows the passage of charging cables in an easy and orderly way

COMPACT - Dimensions: 33.50 x 33.50 x 43.00 mm; Black colour

Durable adhesive for mounting on the car dashboard

Universal compatibility with double magnetic joint

Fully adjustable positioning with 360° rotation for optimal viewing of the device at all times

Package Contents

Magnetic support with double metaseal joint

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Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung Accessories	Spare part	Suitable for mobile phones	Suitable for navigation systems	Suitable for notebooks	Type of accessory/spare part
I-SMART-UNI7		True	False	True	False	Holder

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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