

SMART WIRELESS

ELARI
SmartWireless

QI WIRELESS CHARGING ECOSYSTEM
FOR ALL SMARTPHONES



ELARI MAGNET CHARGER

WIRELESS DOCKING STATION

ELARI
MagnetCharger



How many times have you been at work and panicked that your phone is dying? Searching for power cables is now a thing of the past!

MagnetCharger is a convenient wireless docking station for your smartphone. Pair your smartphone with **MagnetPatch** or **MagnetPatch+** (for devices not equipped with wireless charging) and be sure your smartphone is securely held in place and charging.

- Simple and elegant design
- Secure and firm smartphone hold
- MicroUSB-to-USB cable (included)
- Supports Quick Charging (QC 2.0, QC 3.0)



Product name	MagnetCharger
Power input	9V/1,67 A
Power output	9V/1,1 A
Charging power	10W
Charging Efficiency	>70%
Charging Standard	Qi
Accessories	MicroUSB-to-USB Charging cable

ELARI CAR MAGNET CHARGER

WIRELESS DOCKING STATION FOR YOUR CAR

ELARI
CarMagnetCharger



CarMagnetCharger combines a charging station and a magnetic holder for your smartphone. CarMagnetCharger can hold your smartphone both horizontally and vertically while charging the smartphone anywhere in your car. Pair your smartphone with Elari MagnetPatch or Elari MagnetPatch+ (for devices not equipped with wireless charging) and always be sure that your smartphone is securely held in place in your car and charging.

- Simple and elegant design
- Secure and firm smartphone hold
- MicroUSB-to-USB cable (included)
- Supports Quick Charging (QC 2.0, QC 3.0)

Product Name	CarMagnetCharger
Color	Black
Power Input	9V 1.6A
Power Output	9V 1.1A
Charging Power	10W
Charging Efficiency	>70%
Charging Standard	Qi
Accessories	1.5m Charging cable, Window Bracket, Adhesive Disc, Air Vent Bracket

ELARI MAGNET POWER

WIRELESS CHARGING DEVICE

ELARI[®]
MagnetPower



Attach the MagnetPower bank to your smartphone equipped with MagnetPatch/MagnetPatch+ (for devices not equipped with wireless charging), and wirelessly charge the smartphone any place, at any time!

- Battery capacity: 6000/7800 mAh
- Secure and firm smartphone hold
- Charging up to 3 devices

Battery capacity	6000 mAh	7800 mAh
Charging Standard	Qi	Qi
Charging Power	5 V/1 A	5 V/1 A
USB input	5 V/1 A	Meet QC 2.0
		5V/9V 2A 12V/1.5A (MAX)
USB – output 1	5 V/2 A	Meet QC 2.0 5V/9V 2A 12V/1.5A (MAX)
USB – output2	5 V/2 A	5 V/2 A

ELARI MAGNET PATCH

FOR SMARTPHONES WITH Qi

ELARI[®]
MagnetPatch



Intended for use with Elari SmartWireless ecosystem gadgets. Insert MagnetPatch under your smartphone's case and attach the smartphone to MagnetPower, MagnetCharger or CarMagnetCharger – your smartphone will be securely fixed at the charging device with magnets. The charging is now started!

- Secure and firm smartphone hold
- Four powerful magnets

ELARI MAGNET PATCH+

FOR SMARTPHONES WITHOUT Qi

ELARI®
MagnetPatch+



Turns any iOS or Android smartphone into a wireless charging device. Insert MagnetPatch under your smartphone's case and connect the cable to the Lightning/microUSB/microUSB(R)/Type-C port.

Then attach the smartphone to one of the Elari SmartWireless ecosystem gadgets – so your smartphone will be securely fixed at the charging device with the magnets. The charging is now started!

- Secure and firm smartphone hold
- Two powerful magnets
- A wireless-charge receiver
- Easily fits on any smartphone

- Lightning
- Type-C
- MicroUSB
- MicroUSB (R)

Elari MagnetCharger 10

Price: 39,99 EURO (UVP, inkl. MwSt.)

Elari CarMagnetCharger 10

Price: 44,99 EURO (UVP, inkl. MwSt.)

Elari MagnetPower Bank

Price: 6000 mAh / 7800 mAh 39,99 / 54,99 EURO (UVPs, jeweils inkl. MwSt.)

Elari MagnetPatch

Price: 5,99 EURO (UVP, inkl. MwSt.)

Elari MagnetPatch+

Price: Lightning / Mico-USB / USB-C 15,99 / 15,99 / 17,99 EURO (UVPs, jeweils inkl. MwSt.)

Mehr zu Elari: www.new-tech-products.com/support/Elari_International_de.pdf

Please send your orders to: auftragsbearbeitung@ntp-gmbh.com

All prices are plus statutory VAT

Interested in more?

Here you can see an overview of the NTP-Assortments:

www.new-tech-products.com/products/pdf/NTP-Products-Overview.pdf

