

Includes:

- 1 – MagSafe Magnet Adapter with Tightening Ring (SPMAGS01)
- 1 – Adhesive Magnetic Ring - Optional
- 1 – Adhesive Mount with 17mm Ball (GN010VHB)
- 1 – Alcohol Pad (XACP)

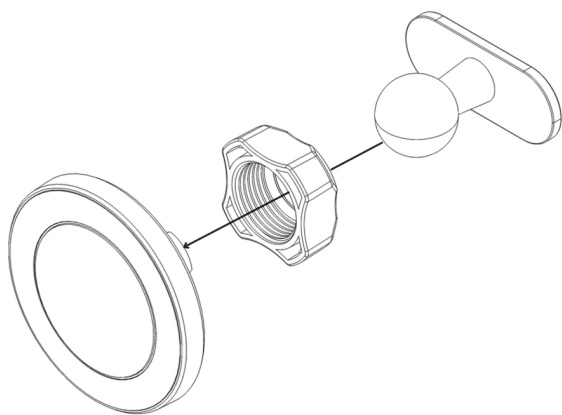
Important: Clean the application surface before applying the optional magnetic ring

Important: If using the optional magnetic ring, please press the adhesive back side to the application surface firmly. Allowing 24 hours for the adhesive to cure before using.

Important: Please note that applying this adhesive backing could lead to permanent attachment to the chosen surface. To remove it, you might need professional-grade solvents or tools.

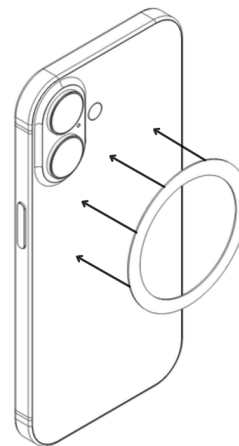
1 Attach the Components

Position the tightening ring over the 17mm ball on the adhesive mount. Insert the magnetic holder into the adhesive mount. Secure the connection by tightening the ring in place.



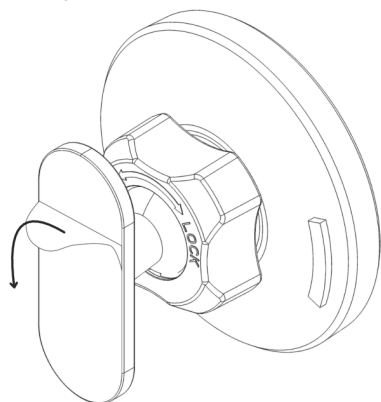
2 Optional - Installing the Magnetic Ring on Your Device

To attach the adhesive magnetic ring to your non-magsafe smartphone case, just remove the yellow sticky side and apply to the back of your device.



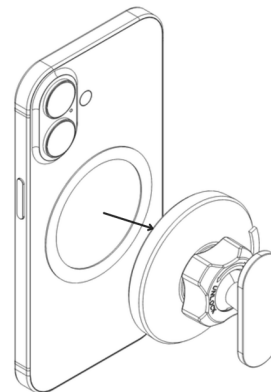
3 Install the Adhesive Mount on Surface

Install the adhesive mount on a clean, dry, flat surface using provided alcohol pad. Remove the 3M protective film, press mount firmly.



4 Mounting Your Phone on the Holder

Ensure the magnetic ring of your MagSafe compatible device is aligned with the holder for a secure fit.



WARNING

CHOKING HAZARD - Keep out of reach from children under 8 yrs. as they can choke or suffocate on parts included with this system

WARNING

Arkon® is not responsible for any damages caused to your device or yourself due to the installation or use of this mount. Do not install Arkon® products near areas that interfere with operation of vehicles. Arkon® assumes no responsibility or liability for injury or death as a result of failure to install in a safe location. Arkon® is not responsible for any damages caused to vehicles, product, or people due to the installation or use of this product.

