



Bike Holder Damper Pro

Phone holder

User manual

EN

User Manual for 3mk Bike Holder Damper Pro™

A. Product Overview:

The 3mk Bike Holder Damper Pro™ smartphone holder is designed for stable and secure mounting of your phone to the handlebars of a bicycle or motorcycle. The built-in shock absorption system reduces vibrations transferred to the device, ensuring comfortable navigation even on uneven terrain. The quick lock mechanism allows for fast attachment and detachment of the smartphone with one hand, while the adjustable holder and 360° rotation feature enable you to position the screen conveniently while riding. The holder is compatible with a wide range of smartphones and handlebars, ensuring a secure grip in all conditions.

B. The package includes:

- holder,
- mounting kit,
- additional rubber pads: 2 mm/4mm/6mm
- manual,
- packaging,

C. Features:

- **Anti-Shock™** – vibration and shock dampening while riding,

- **Quick Lock™** – quick phone mounting/dismounting (approx. 3 seconds), one-handed operation,
- **Universal** – bicycle / MTB / motorcycle; handlebars Ø 20–32 mm; phones 5.7"–7.2"; 360° rotation,
- **Pro-Grade** – reinforced material + anti-slip pads

D. Technical Specification:

Model Name: 3mk Bike Holder Damper Pro

Model Number: 3MKBHDP001

Color: black

Material: Reinforced plastic with fiberglass

Intended Use: Smartphone

Compatibility with handlebars: Ø 20–32 mm

Compatibility with phones: 5.7"–7.2"

E. Instructions for Use:

1. Choose a mounting location on the handlebars according to your preference.
2. Fit the included rubber pads according to the diameter of your handlebars.
3. Place the clamp with the appropriate rubber on the handlebars and tighten the screw until the holder is securely fastened.
4. Set the holder in the chosen position and check its stability – by moving it, ensure there are no loose fittings.

5. Activate the Quick Lock™ mechanism (located on the right side) to the locked position. Open the holder's arms by turning the left knob counterclockwise. Place your smartphone in the holder, ensuring all sides are securely held by the arms.

6. Position your smartphone in the holder, ensuring its edges are securely gripped by the holder's arms. Then adjust the height of the phone's position by pressing the button at the back of the holder.

7. Secure the smartphone: Close the holder's arms by turning the left knob clockwise to tightly immobilize the device. Ensure the phone is held firmly and cannot be easily removed.

8. To remove the phone, unlock the Quick Lock™ mechanism.

F. Safety:

- **Correct mounting on handlebars:** The clamp must be fitted to the diameter of the handlebars using the appropriate rubber pads. It should be tightened sufficiently to ensure that no movement occurs when shaking it.
- **Mechanical lock (Quick Lock™):** After placing the phone in the holder's arms, it is essential to use the Quick Lock™. This ensures that the arms do not inadvertently open while riding over bumps.

- **Grip Stability:** Before each trip, ensure that the holder's arms are tightly clamped on all sides of the smartphone so that it cannot be easily removed.
- **Periodic Inspection:** The mounting mechanism can loosen due to vibrations; therefore, it is essential to periodically check if all connections are still "tight and secure".

G. Warranty:

Warranty Misuse or improper placement of this product by users may result in a shortened lifespan or damage, and any resulting damage is not covered by the warranty or the manufacturer's liability. The warranty covers manufacturing defects and material defects. The manufacturer's warranty is 24 months.

H. Disposal Information:

This product must be disposed of in accordance with local waste management regulations. After use, return the product to a selective waste collection point. Metal parts are recyclable.

Designed in Poland by:

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