

Stickyfeatures Classic Lambretta Phone/Nav Mount Kit



OPTION 1: direct fit



OPTION 2: extension arm

Instructions:

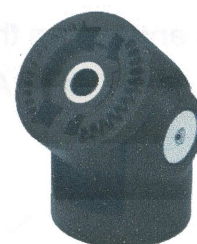
1. **IMPORTANT** – use standard strength Loctite on all screws!
2. Remove original screws holding switch housing to headset.
3. Fit bracket with supplied stainless-steel screws and washers.
4. Decide if you need to use the extension arm, and if so, where to position it.
5. Position anti-vibration mount on bracket/arm. Use smaller key to tighten screw.
6. Fit lever component to anti-vibration mount. Tighten screw with larger key.
7. Clean and dry surface of device/case before applying self-adhesive adaptor.
8. Check all components are correctly fitted before use.
9. You can discard any spare components.

Possible Upgrades

While the supplied self-adhesive adaptor is very reliable, we highly recommend using a dedicated Quad-Lock case for your specific phone. These well-made cases provide an added layer of protection to any phone and are moulded to mount straight onto this kit. If you intend to use your phone in the wet then you can also get a water-resistant rain cover from Quad-Lock to keep out the worst of the weather.

For high-end phones with wireless charging, Quad-Lock also supply a wireless charging adaptor for machines running 12V DC. Find out more and buy upgrades at <https://www.quadlockcase.co.uk/>. You can also buy Quadlock parts from slukshop.uk

If you would like to avoid using the extension arm on models with larger light switches, you can fit the Quadlock knuckle adaptor instead. These also permit adjustment of the screen angle.



WARNING: It is vital to use the anti-vibration component to prevent damage to sensitive devices: particularly camera optics. Any expensive device mounted externally to a vehicle is vulnerable to damage and is therefore used at your own risk.



1 Slightly conical washers are supplied. You can use these between the bracket and the headset to aid centring. Loctite all screws.



2 Fit the bracket as shown.



3 Locate the anti-vibration mount in the desired position and tighten the screw with the small Allen key.



4 LI S1 & S2 switches require fitting of the extension arm. On other models this part is optional. NOTE: A shorter screw is now supplied for use with the extension arm.



5 Screw the lever component in the desired orientation to the anti-vibration bracket.



6 Firmly apply the self-adhesive pad to the cleaned device or hard cover.



7 The device clips on at any 45-degree position and sits at any 90-degree position. Depress the lever to twist and remove.



8 The extension arm allows for positioning to taste or behind a screen.

TIP: For sustained high speed use we recommend use of a lanyard between the device and the headset for added security.