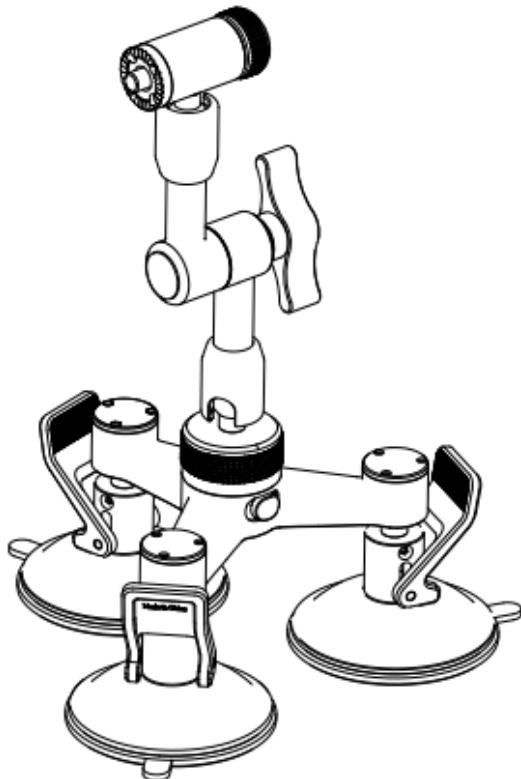


OSMO

Vehicle Mount

Quick Start Guide V1.0



dji

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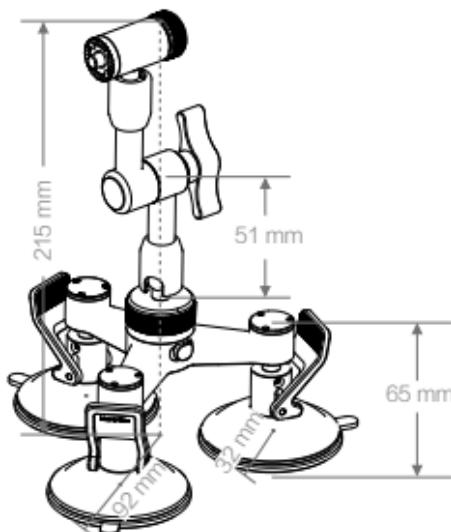
Introduction

The Vehicle Mount for the Osmo uses a triple suction cup design to secure the Osmo on any flat surface of a vehicle.

Specifications

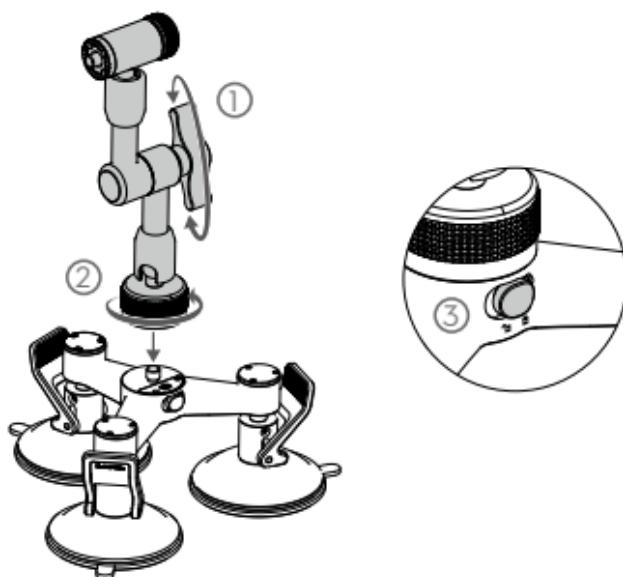
Base Radius: 92 mm
Suction Cup Radius: 32 mm
Universal Joint Half: 51 mm
Max Height: 215 mm

Weight: 425 g

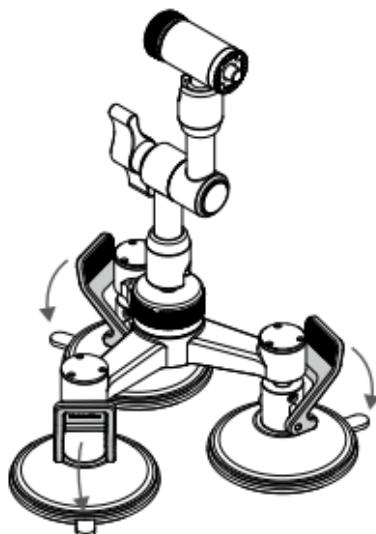


Installation

1. Unfold the universal joint by loosening the knob. Screw it onto the base. Then, slide the base lock to the locked position.



2. Place the Vehicle Mount on a flat surface such as the roof of your car. Ensure the suction cups make good contact with the surface and then push down the suction cup levers.



3. Attach the Osmo handle to the Vehicle Mount and then tighten the screw to secure. The position of the Osmo handle can be adjusted by loosening the knob on the universal joint.



Ensure the base lock is in the unlocked position before unscrewing the universal joint.

WARNING

1. Ensure the Vehicle Mount is mounted on a flat and clean surface. Failure to do so may cause the suction cups to perform poorly and result in the Vehicle Mount falling off.
2. Ensure the Vehicle Mount is mounted securely and will not fall off.
3. Be observant and check for signs of looseness during your ride.
4. The suction cups may perform poorly in low temperature environments.
DO NOT use the Vehicle Mount if it shows signs of looseness.
5. Bring the Osmo inside of the vehicle if you are travelling at speeds over 100 km/h. Otherwise, the gimbal may enter Protection mode and become inactive.

The content is subject to change.

Download the latest version from
www.dji.com/product/osmo

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