

# welcome to improve mounts

**ROCKER SWITCH MOUNT** 

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Learn how to adhere the iOdisc™ correctly to guarantee a wonderful experience.

GETKLOCKED.COM/HOW-TO

### iOmounts™ COMPONENTS



i0disc™

#### KEEP EXTRAS ON HAND!

Once an iOdisc is adhered to a device, it can readily use the iOmounts system.



i0core™

#### CUSTOMIZE YOUR LOOK

The magnetic iOcore™ (the powerhouse in this system) is available in multiple colors.

#### **DEVICE TETHER**

The Device Tether can be used with almost any smartphone to give an added sense of security and piece of mind when using or mounting your smart device.



Place tether tab through charging port.



Snap phone back in place in your case.



Attach lanyard to tether tab and GO!

#### INSTALLATION



When adhering the iOdisc™ allow adhesive to set at least 24 hours before attaching to iOcore. For best results, let set 72 hours before first use.



#### **ADHERE**

Clean the surface of your device case and allow to dry. Center the iOdisc™ on your case then apply with firm pressure to the case while on a flat surface and adhere.



#### INSTALL

- 1. Choose your device mount location.
- Either remove the switch plate cover or cut a 3/4" x 1 3/8" section of dash out for device mount placement. (See template below.)
- 3. Slip backing plate into switch relief from Step 2 and secure device mount to dash.



## **ATTACH**

Once the iOdisc<sup>™</sup> has cured for 24 hours, your device is ready to be attached to *any* iOmount<sup>®</sup>!

PLACEMENT TEMPLATE

### A FEW TIPS AND TRICKS...

- We do not recommend using full-size tablets or other larger devices on model-specific, nomad™, nomadXL™, or nomad+™ mounts.
- While a very strong 3M VHB adhesive is used, the iOdisc™ will not stick to all surfaces and materials. This includes rubber, silicon, soft-touch and other soft and/or textured surfaces.
- For best results, Klock Werks recommends the use of a smooth plastic, non-silicone case.
- Each iOdisc™ utilizes permanent adhesive and is very difficult to remove once applied. Klock Werks and/or iOmounts™ are not responsible for any damages caused by the removal of the iOdisc™.

WARNING: When riding or driving, please follow your state laws regarding device use.

## **QUESTIONS?**

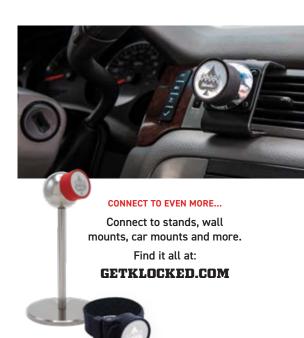
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