

ATX Grip
Rigwheels Cloud Mount XL Vibration Isolator Specs

Over or Underslung

Hood or Hostess Mount

Mitchell Adaptor Available

The “standard” option with 16 magnets provides up to 800lb of pulling force. The magnets are cased in rubber so they won’t damage the surface you are mounting to.

Standard cable requirement for a Ronin S2 with DSLR is:

4, 1/4” sections of cable.

8, 1/4” sections will support a standard Ronin with a mid to full-size camera.

16, 1/4” sections will support approximately 65 pounds.

The vibration isolator of this system can use up to 24 sections of cable of up to 7/16” diameter.

Because you are able to “let in” or “let out” the cable, you can fine-tune the resistance necessary for your setup. You want vibration isolation loose enough to absorb all of the bumps and vibration but strong enough not to fail under the weight of the camera and gimbal.

The Cloud Mount gives you the ability to find that perfect balance of resistance, not only for the camera and gimbal but also for the terrain on which you will be operating.





