

GEAR

- [RED + NAB party April 7th @ 8pm](#)

We are partnering up with the NAB folks for the Content Creators party the night before the exhibits at the Hard Rock Hotel 8pm - 10pm @ Body English Night Club at the Hard Rock.

Open bar and the Attendance is free (make sure you have your NAB badge)

- [+1 ADAPTOR MODULE](#) Released **\$1250**

The +1 ADAPTOR MODULE mounts onto the back of a DSMC brain and features an EVF/LCD port for adding an additional RED display. Also included is an AUX power port for 4-pin 3rd party accessories (2-pin accessories are compatible when using the [4-PIN TO 2-PIN ADAPTOR CABLE](#)). Similar to the MODULE ADAPTOR, you will be able to add and secure DSMC modules onto the rear of the +1 ADAPTOR MODULE, to continue building your configuration.

- Power output is 2 amps continuous from 12-17V
- Only working on FW V4+ (no production FW yet WTF)
- Pro IO is the solution for HDMI out, 1.5A power & add. EVF/Mon output



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- **New "X" Series 3 Axis Gyros**

New "X" Series 3 Axis Gyros

- KS 4x4 \$3,060 For equipment weighing 5-8 lbs. (2.27 kg. - 3.63 kg.)
 - KS 6x6 \$4,320 For equipment weighing 7-11 lbs. (3.17 kg. - 4.99 kg.)
 - KS 8x8 \$6,480 For equipment weighing 11-22 lbs. (4.99 kg. - 9.98 kg.)
- 1) Using optional mounting plates, gyros can be stacked to gain even more stabilization options
 - 2) One "X" series gyro gives the convenience of two standard gyros while using less space and only one cord
 - 3) Four mass stabilization gyro wheels are configured to control 3 axis motion in yaw, pitch and roll
 - 4) Arca-Swiss style dovetail plate included - you provide clamp of choice



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- **New "X" Series 3 Axis Gyros**

- [Kenyon Pickup Truck KS-4x4 vs. KS-6 on Vimeo](#)
- [Property video with the Kenyon KS-4x4 gyro-stabilizer - Kenyon Laboratories](#)
- [FlyLine v2 Keynon gyro comparison - Kenyon Laboratories](#)



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- **microRemote - Remote Control Follow Focus Rigs**

- Wireless Bundle: \$2385, transmitter, receiver, Motor, cables
- Handheld Bundle \$1485, receiver thumbwheel, motor cables
- finger wheel, \$147,

- 300' range
- wired or wireless
- auto setup
- add hard stops
- revisable direction



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Handwheel Controller

The Follow Focus Emulator feels like the follow focus you're familiar with but adds the flexibility of being able to remotely mount anywhere on your rig.

- Mimics look, feel of traditional follow focus
- "power assisted focus" feel to the handwheel
- Handwheel can be mounted anywhere
- Marking disk, focus indicator

Available soon!



Redrock Torque Motor

The backbone of the microRemote system is the Digital Torque Motor. It's powerful enough to turn most lenses, and compact enough to fit on any rig.

- High torque, digital motor
- Compact design
- Drives still or cinema lenses
- Compatible with third party controllers

[Learn More](#)

Torque Motor on still lenses (with lens gears)

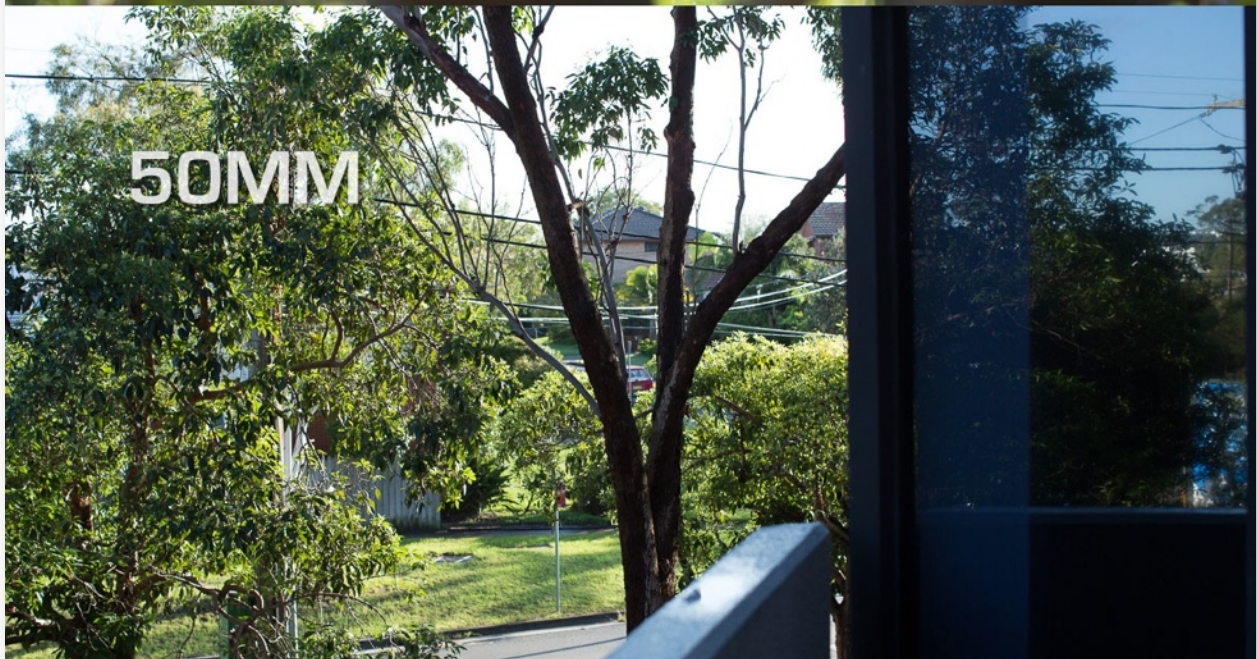
Torque Motor on cinema lenses

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- Mikes 500mm Reflex Lens

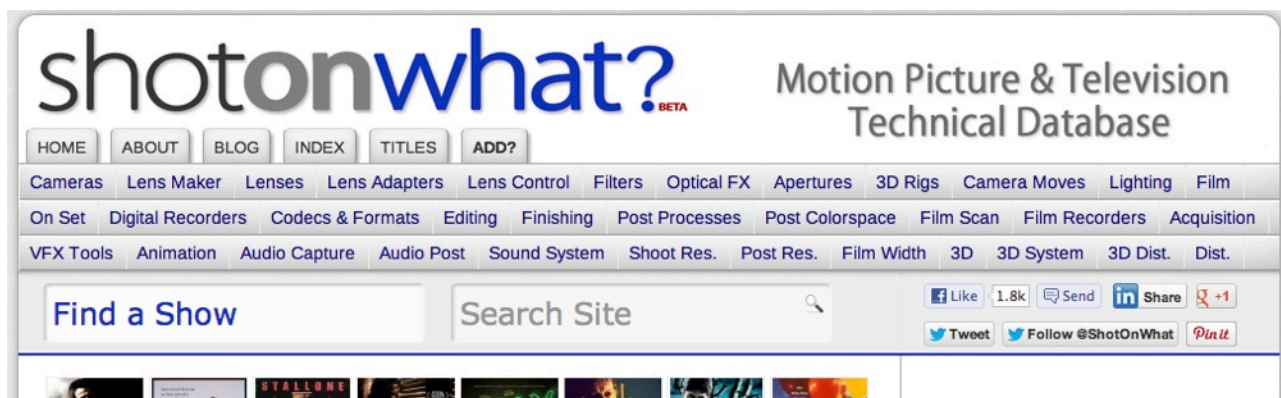


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BLOGS / SHOUTOUTS

- [ShotOnWhat?](#)



At [ShotOnWhat?](#), we are fascinated by any information relevant to the production of Motion Pictures & Television.

If you work in the industry, we urge you to please take a few moments to [add or update your projects](#).

- [Ruining It For Everyone](#) [Twitter](#)

Ruining it For Everyone is a weekly podcast for geeks, by geeks. Your hosts Maggie McFee and Christopher Harrington discuss everything in excruciating detail, from video production to how to make your own giant robot. Each week we take a topic, deconstruct it, and if we're lucky, put it back together without any leftover parts.

By Maggie McFee and Christopher Harrington



BLOGS / SHOUTOUTS

- [glen ryan natural light](#) (@polvovolvo on twitter)



- [Karst Country - infra-red timelapse on Vimeo](#)
- [Invisible Landscapes : the infra-red art of Glen Ryan](#)

"All footage was unmodified Scarlet-X and EPIC-X - filtering with R72s on the lens"



BLOGS / SHOUTOUTS

- [Tutorials & Tips From Ryan E. Walters](#)



RAW comparisons between BMC, Alexa & EPIC, looking at IR pollution, Overexposure and underexposure

[Some Like It Raw - Part 01: IR Test on Vimeo](#)

[Some Like It RAW - Part 02: Low Light Test on Vimeo](#)

[Some Like It RAW - Part 03: Overexposure. on Vimeo](#)

