



Blow it up - beautifully

You need protection for your cameras. You should get the best.

CrashCam Industries designs state of the art, cylindrical crash housing systems for 35mm film cameras by combining technical versatility with extreme ease of use. Our Crash systems are not only the quickest to set up, they're also the most advanced crash housing systems on the market.

The cylindrical design not only provides for superior structural stability over conventional crash box housings it also eliminates the need for multiple snoots.

At the heart of our Eyemo system is a crystal controlled (4-50 fps) camera with either a Panavision or Nikon lens mount and the capability for Anamorphic, spherical or Super 35 formats. The Panavision system can handle lenses as wide as the 28E series Anamorphic or 10mm Primo. The Nikon system will handle a 14mm Nikor lens.

The CrashCam is remotely controlled with an ergonomically designed RCU which combines camera run with a digital footage/fps display as well as a video signal out. Three 50' cables give a maximum 150' run for camera control and video tap signal.

In addition, the cameras are easily used outside the housing for hand-held shots or as an extra camera on sticks.

Our goal is to provide simple, well-designed systems and protect them in a cylindrical housing calculated to take the film industry's worst punishment. And the cameras will survive.

Eyemo CrashCam Features:

- Bright reflexed viewing system
- 180 Degree orientable eyepiece
- 100% Color video door
- 6.5" Color monitor mounted on Crash Tube
- RCU (remote control unit) combines remote run, digital footage/fps display and video feed
- Maximum 150' cable run
- Protective Lexan or Waterwhite glass optical flats
- 14.4 Volt NP-1 internal battery
- 4-50 FPS all speeds crystal
- Back-up power receptacle for 12/24V external batteries
- 100' Daylight split reels for use of short-ends
- Multi-Angle™ flat surface mounting cradle
- Easy accessibility from front or rear openings in the CrashTube
- Adapts for hand-held use outside of housing

Panavision:

- Anamorphic, Spherical and Super 35 lens capability
- Accepts all Panavision lenses including: 28E series Anamorphic or 10mm Primo
- Multiple filter capacity with protective Lexan or Waterwhite glass optical flats
- Compatible with all Panavision hand-held accessories
- CrashTube dimension: 16" or 20" length, 12" diameter
- Panavision dovetail adapter for all Panavision hand-held accessories

Nikon:

- Accepts Nikon lenses 14-105mm
- 4 1/2" Round filters with protective Lexan optical flat
- Smallest CrashTube: 10 1/2" round by 12" long

Eyemo Package Includes:

- Reflexed Panavision or Nikon mount Eyemo (4-50 fps),
- 100% color video tap and orientable reflexed viewing eyepiece
- CrashCam Tube with flat surface mounting/rigging cradle
- 3 -14.4 volt on board batteries
- On-off remote with 3-50' extension cables
- 100' daylight split reel



Eyemo System Prices

	Daily	Weekly
Reflexed Eyemo - Panavision Mount	\$500.00	\$1500.00
<i>Package Includes:</i>		
35mm Eyemo camera		
16" or 20" CrashTube		
3 - On board NP-1 Batteries		
Remote On/Off		
3 - 50' Extension Cables		
Color Video Tap		
Orientable Viewfinder		
Academy or Super 35 mount		
Hand-Held Dovetail Adapter		
Speed Rail Dovetail Adapter		
Speed Rail Battery Holder		
Panavision Ultra Speed MkII Lenses	\$126.00	\$378.00
14, 17, 20, 24, 29, 35, 50		
Reflexed Eyemo - Nikon Mount	\$600.00	\$1,800.00
<i>Package Includes:</i>		
35mm Eyemo camera		
14" CrashTube		
3 - On board NP-1 Batteries		
Remote On/Off		
3 - 50' Extension Cables		
Color Video Tap		
Orientable Viewfinder		
Nikor Lenses: 14, 20, 24, 28, 35, 50		
Non-Reflexed Eyemo	\$350.00	\$1,050.00
<i>Package Includes:</i>		
35mm Eyemo camera		
14" CrashTube		
3 - On board NP-1 Batteries		
Remote On/Off		
3 - 50' Extension Cables		
PV, PL or Nikon Lens Mount		
Boresight Viewing System		

