

	<p>Model 1 4 Way Leveling Head</p> <p>Sturdy four way leveling head. Having four level controls, one on each corner, gives the user precise control.</p> <p>Price : US\$2600</p>
	<p>Model 2 4 Way Leveling Head</p> <p>Sturdy four way leveling head. Having four level controls, one on each corner, gives the user precise control.</p> <p>Price : US\$2400</p>
	<p>Model 3 Deluxe Dish Leveling Head</p> <p>Strong precise construction. Quick leveling with one knob. Cheese plate base is made of 3/8" aluminum. The camera plate is 1/4" aluminum.</p> <p>Price : US\$2400</p>
	<p>Model 4 Mini 4 way level</p> <p>Price: US\$1250</p>
	<p>Model 5 Mini 3 way level</p> <p>Price : US\$600</p>



3D-Mirror Beam Splitter

\$7000 (plus S&H)

Whether you're planning to shoot a feature film, music video, short, or commercial in 3D, a split-beam rig is a requirement. They allow you to achieve the smaller (6" to 0") inter-axial (camera-to-camera) distances needed for medium and close-up shots. A side-by-side camera system is incapable of such shots and may cause severe eyestrain. That's why we developed this easy-to-use, cost-effective 3D-SB Rig. Its precise, easy-to-use design eliminates the restriction of how close you can get to a subject when filming in 3D, while maintaining pristine picture quality and enabling precise alignment.

Price : USD7,000 (Plus S&H)

Features:

- **Compatible with most SD & HD prosumer cameras**
- **Manually adjustable inter-axial (camera to camera) distances from 0" to 6" (0 to 15.2cm)**
- **Camera Mounts allow cameras to glide smoothly into optimal position and lock firmly.**
- **Extremely durable, lightweight aluminum construction.**
- **Equipped with our own scientifically engineered 3D glass.**
- **Fully adjustable eyebrow and side barn doors.**
- **Mirror Box features special light-absorbing, detachable plastic.**
- **Some modifications may be necessary when mounting to tripods, jib arms and cranes.**
- **Approx. weight: 22.5 lbs. (10.2 kg) w/camera mounts and glass.**
- **Overall Rig dimensions = 21"W x 20"H x 22"L (53.3W x 50.8H x 55.9L cm) w/o barn doors**

Includes: Assembled Beam Splitter, Specialty 3D Glass, 2 Model I Camera Mounts (4"x4"), tripod plate bolts & 2 hex wrenches. (cameras and tripod not included)



3D- Side-by-Side Camera Mount

Side by Side mounts (Model I or P) are for wide or establishing shots where the closest focus is more than 15 ft (5M) or where the cameras are small or can be strongly converged.

Price:USD\$1750 (plus S&H)

Features:

- Side-by-side system compatible with most SD & HD consumer & prosumer grade cameras.
- Manually adjustable inter-axial (camera to camera) distances from 6" to 20" (15.2 to 50.8cm)
- Special mounts allow cameras to glide smoothly into any position and lock firmly.
- Extremely durable, lightweight aluminum construction is nearly indestructible.
- Some modifications may be necessary when mounting to tripods, jib arms and cranes.
- Approx. weight: 3.5 lbs. (1.6 kg) w/camera mounts.
- Camera Rail dimensions: 24"L x 1"H x 2"W (61 x 2.5 x 5.1 cm)

Includes: 1 Camera Rail, 2 Model I Camera Mounts (4"x 4"), tripod plate bolts. (cameras and tripod not included)