

HIGHTSIGHT XL2

► CABLE CAM SYSTEMS

The XL2 by Hightsight is a “clothes-line” based point-to-point cable cam system. The XL2 is nearly silent, has super smooth operation at any speed, including slow creeps. The XL2 can be rigged on extreme angles and still provide smooth starts and stops thanks to a mechanical lock that seamlessly engages and releases with the start of movement. The drive mechanism is placed at the end of the rigging, powered by two 48V batteries and is mounted on the high-line in lieu of traveling with the sled. This in turn makes the XL2 extremely light, reducing the line tension required. The powerful motor can propel the G1 and camera up to 50 mph in a very short distance. Advanced features allow the operator to adjust a variety of parameters to create the perfect move.



XL2 FEATURES

- Programmable end stops
- Near silent operation
- Up to 50 mph in runs under 200'
- Smooth starts and stops on extreme angles
- Excellent super slow creep control
- Lightweight trolley for reduces line tension
- 48V powered

SHOTOVER G1 Quick Specs

- Gimbal weight - 4kg
- 900 mhz long range radio
- 360° continuous pan
- Tilt +65° to -120° roll +/- 65°
- 100°/sec slew rate
- Operating temp -20°C to +50°C
- Look down pan mode