

## Megapixel Construction Cameras

OxBlue cameras are powerful, highly reliable systems that are tested, optimized and built to run 24/7, indoor or outdoor, in the harshest conditions. This camera system is a turnkey solution that runs on the OxBlue network independently of any additional hardware or software.



### OxBlue Construction Camera

**Camera Resolution Options**

- 4 megapixel (2304 x 1728)
- 6 megapixel (2816 x 2112)
- 8 megapixel (3264 x 2448)
- 12 megapixel (4000 x 3000)

**Memory** Unlimited Remote Storage

### OxBlue Construction Camera

**Data Connection** Wireless (Cellular GPRS or CDMA)

**Power Connection** 120 / 240 VAC, 75 watts or Solar 12 VDC, 15 watts

**Controller** Proprietary OxBlue System Embedded Industrial Computer

**Dimensions** 21" L (53.34 cm)  
5.5" W (13.97 cm)  
4.25" H (10.795 cm)

**Optics** Wide angle lens standard

**Field of View** 78 degrees standard, remotely adjustable

**Weight** 17.5 lb (4.42 kg) installed

**Construction** Die-cast aluminum - extruded and sheet gray polyester powder coat

**Operating Environment** -10 to 120 degrees F  
-23 to 49 degrees C  
90% non-condensing  
AC Units come standard with heater, fan and defroster  
DC units come standard with fan

**Mounting** Wall or pole mount included  
\* Other mounts (parapet, nonpenetrating roof, etc.) are available at additional cost.

*SPECIFICATIONS SUBJECT TO CHANGE*

**About OxBlue:** OxBlue is a leading construction camera service provider, giving numerous Fortune 500 companies the hardware, connectivity and expertise to enable constant access to jobsites through high-resolution, time-lapse, Web-enabled construction camera images. OxBlue's cameras connect people on and off site, and help measure variables such as labor, risk, quality and materials. The cameras provide accountability and increase communications between construction companies and clients.