

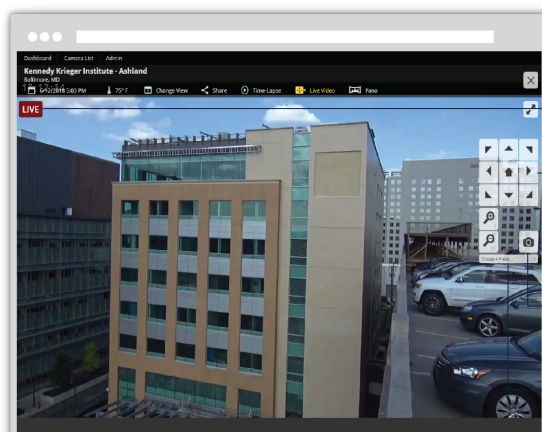
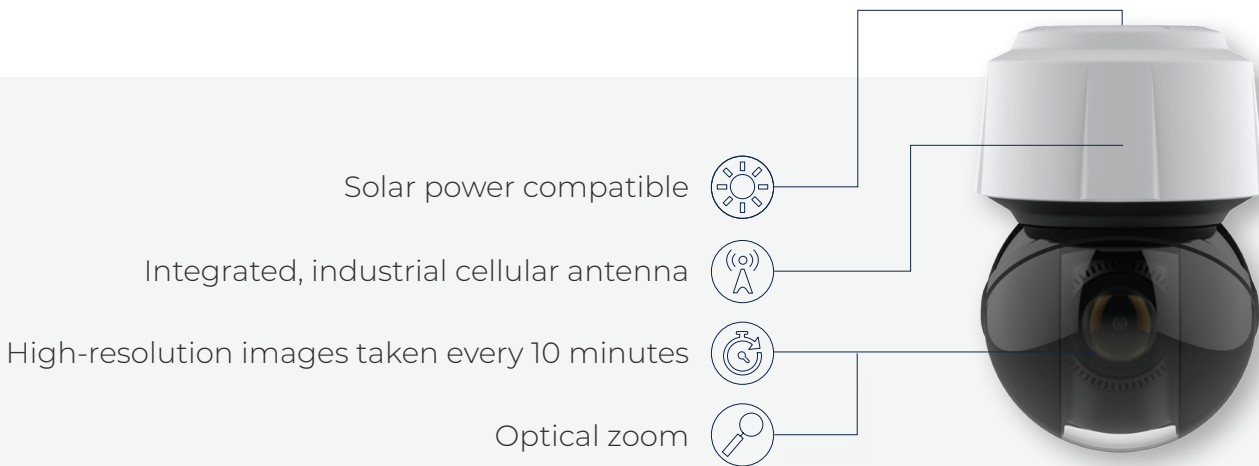
SAPPHIRE SERIES

VIDEO PAN-TILT-ZOOM LIVESTREAMING CAMERA

See more of the job site with user-controlled pan-tilt-zoom (PTZ) technology to monitor progress throughout the project.

See how the day progresses in real-time. Capture the life of the job site with a video camera that gives you live insights into the status of your project. OxBlue's camera technology

lets you focus on all the important aspects of your project by helping to manage everything: site visits, material shipments, contractor schedule, and progress updates.



- High-definition livestream
- Easily pan, tilt, and zoom the camera
- Instant snapshot of current view
- User-selected camera angles

SAPPHIRE SERIES
VIDEO PTZ SPECIFICATIONS

	8 Megapixel (3840 x 2160)	2 Megapixel (1920 x 1080)
Resolution		
	1920 x 1080; 6 frames/second	1920 x 1080; 6 frames/second
Viewing Range		
	70° Horizontal Field of View	65° Horizontal Field of View
	43° Vertical Field of View	39° Vertical Field of View
	360° Horizontal Pan	360° Horizontal Pan
	-90° to 20° Vertical Tilt	180° Vertical Tilt
	12x Optical Zoom	30x Optical Zoom
Dimensions		
	6.50" L (16.51 cm)	7.38" L (18.75 cm)
	6.50" W (16.51 cm)	7.38" W (18.75 cm)
	10.81" H (27.46 cm)	8.56" H (21.74 cm)
Weight	5.5 lb (2.49 kg) installed	
Data Connection	Wireless (Cellular LTE)	
Power Connection	120/240 VAC (30 watts normal usage); Solar Compatible	
Memory	Still Image - Unlimited Remote Storage Video - 128 GB onboard; approx 2 wks	
Operating Environment	-58 to 122° F -50 to 50° C	
Presets	Up to 4 Configurable Presets	

Access to live video and video on demand requires login with a username. Monthly data usage limited to 30 GB per camera. Some live video products may provide up to two (2) weeks of local video archiving on the camera & data retrieval requires an additional fee. Three (3) year warranty on live video products from the date of purchase. Some exceptions may apply.

Every self-contained OxBlue construction camera comes ready to meet your jobsite monitoring needs right out of the box. No need for additional hardware or software - or jobsite internet connection.