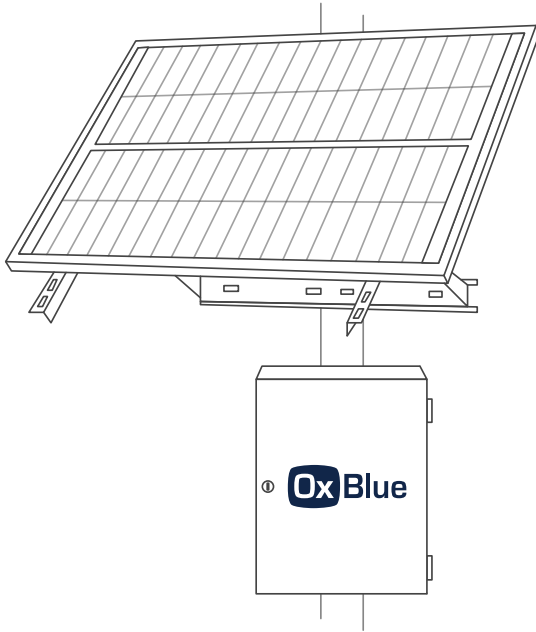


SOLAR POWER STATION



OxBlue solar power stations are designed specifically for use with OxBlue construction cameras, enabling quick and easy setup. As an added bonus, they typically qualify for a 30% federal tax credit for renewable energy products.

Actual specifications vary depending on type of camera and jobsite location.

COMPONENT	SPECIFICATION		
	Small Systems	Medium Systems	Large Systems
Solar Panel Dimensions	17.00" - 22.00" L (43.18 - 44.88 cm)	22.00" - 27.00" L (55.88 - 68.58 cm)	54.00" L (137.16 cm)
	27.00" W (68.58 cm)	40.00" - 49.00" W (101.60 - 124.46 cm)	58.00" W (147.32 cm)
	29.00" D (73.66 cm)	22.00" - D (55.88 cm)	32.00" D (81.28 cm)
	14.00 lb (6.35 kg)	32.00 - 41.00 lb (14.52 - 18.60 kg)	80.00 lb (36.29 kg)
Battery Cabinet Dimensions	Small Cabinet	Medium Cabinet	Large Cabinet
	13.00" H (33.02 cm)	25.00" H (63.50 cm)	25.00" H (63.50 cm)
	20.00" W (50.80 cm)	17.00" W (42.93 cm)	18.00" W (45.72 cm)
	9.00" D (22.86 cm)	15.00" - D (38.10 cm)	20.00" D (50.80 cm)
	33.00 lb (14.97 kg)	75.00 - 120.00 lb (34.02 - 54.43 kg)	244 - 294 lb (110.68 - 133.36 kg)
Cable Length	30 ft (9.14 m) standard from camera to cabinet; up to 100 ft (30.48 m) available		
Power Connection	12V DC		
Equipment	Adjustable band clamps: included		
	Wrench/Socket driver set: not included		
	14-2 AWG wire per local grounding code: not included		
Warranty	System: 1 year		
	Panel: up to 25 years		

Small solar systems to be used with non-VOD Cobalt series cameras with 12HR and 24HR usage in the lower continental US + Mexico

Medium solar systems to be used with VOD Cobalt series cameras with 12HR and 24HR usage in the lower continental US + Canada QR non-VOD Cobalt series cameras with 24HR usage in the upper continental US + Canada QR Video cameras with 12HR usage in the lower continental US + Mexico

Large solar systems to be used with Video cameras with 24HR usage in the lower continental US + Mexico QR Video cameras with 12HR usage in the upper continental US + Canada.