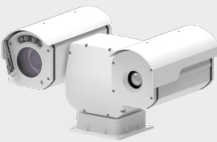
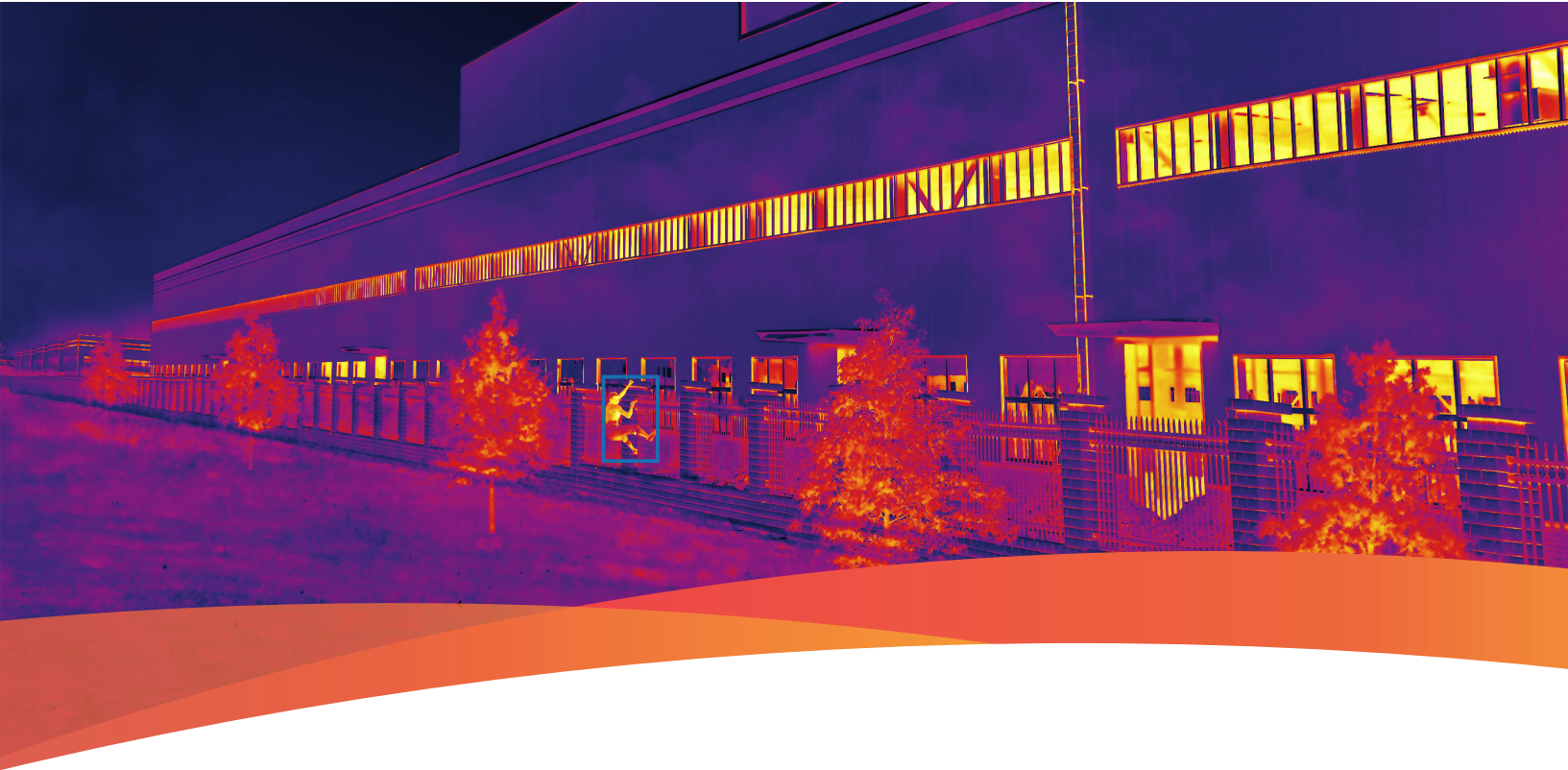


Products

Bi-spectrum Mini PTZ		Bi-spectrum PT	
	SN-TPT6434QZ - Thermal: 640×512, 7/9/15/25 mm - Optical: 4MP, 2592×1520, 30x, 5.3 to 159 mm - Human/Vehicle/Smoke & Flame/Fire/spot/Smoking - White Light: 30 m - Temperature accuracy: Max (± 2 °C, ±2 %) - Worm gear and worm drive, Power off self-locking - Pan: 360°, Tilt: +90° to -90° 12 VDC		SN-TPT6434LZ SN-TPT4233LZ - Thermal: 640×512/400×300, 8(9)/15/25/35/50 mm - Optical: 4MP, 2592×1520, 30x, 5.3 to 159 mm - Human/Vehicle/Smoke & Flame/Fire spot - Temperature accuracy: Max (± 2 °C, ±2 %) - Worm gear and worm drive, Power off self-locking - Pan: 360°, Tilt: +90° to -90° 36 VDC
Bi-spectrum Laser PTZ		Bi-spectrum PT	
	SN-TPT6434LPZ SN-TPT4233LPZ - Thermal: 640×512/400×300, 5/100/26 to 105 mm - Optical: 4MP, 2688x1522, 40x, 6.8-272 mm - Human/Vehicle/Smoke & Flame/Fire spot/ship 800 m laser - Worm gear and worm drive, Power off self-locking - Pan: 360° Tilt: +90° to -90° - Anti-corrosion, optional coating 36 VDC		SN-TPT6434ZZ SN-TPT4233ZZ - Thermal: 640×512/400×300, 50/75/100 mm - Optical: 4MP, 2592×1520, 37x, 6.8 to 251 mm - Human/Vehicle/Smoke & Flame/Fire spot/ship - Worm gear and worm drive; Power off self-locking - Pan: 360° Tilt: +40° to -75° 36 VDC
Heavy Duty PT		Heavy Duty PT	
	SN-TPT6434HZ SN-TPT4233HZ - Thermal: 640×512/400×300, 75/100/30 to 150 mm - Optical: 4MP, 2592×1520, 32x,12.5 to 400 mm 4MP, 2592×1520, 32x,15.6 to 500 mm 4MP, 2592×1520, 60x,12.5 to 750 mm 4MP, 2592×1520, 60x,16.7 to 1000 mm 4MP, 2560×1440, 86X,10 to 860 mm - Human/Vehicle/Smoke & Flame/Fire spot/ship - Worm gear and worm drive; Power off self-locking - Pan: 360° Tilt: +40° to -45° 36 VDC		SN-TPT6458WZ - Thermal: 640×512,5X, 30 mm-150 mm, 6X, 30 mm-180 mm, 9X, 25 mm-225 mm - Optical: 1/1.8" CMOS, 21~775 mm, 16.7-1000 mm - Laser Illumination: Up to 5 km - Laser Ranging(optional): Up to 3 km or 6 km 48 VDC

Products

Explosion-proof Bullet		Explosion-proof PT	
	SN-TPH6404DA SN-TPH4203DA 316L Stainless Steel - Ex d II C T6 Gb / Ex tD A21 IP68 T80°C - Thermal: 640×512/400×300, 8/9/15/25/35/50 mm - Human/Vehicle/Fire Spot - Temperature Pre-alarm&Alarm - Temperature range: -20°C to 150°C (-4°F to 302°F) - Temperature accuracy: Max (± 2 °C, ±2 %) - Customizable 100 to 240 VAC		SN-TPT6434PA SN-TPT4233PA 316L Stainless Steel - Ex d II C T6 Gb / Ex tD A21 IP68 T80°C - Thermal: 640×512/400×300, 8/9/15/25/35/50 mm - Optical: 4MP, 2592×1520, 30X, 5.3 mm to 159 mm - Human/Vehicle/Smoke & Flame/Fire Spot - Pan: 360° Tilt: +90° to -90° - IR: 200 m - Temperature Pre-alarm&Alarm 100 to 240 VAC
Mini Module		Module	
	SN-TPC6404VT - Thermal: 640×512, 12 μm, 8 μm to 14 μm - Free focus lens: 9/15/25/35/50 mm - Motorized Focus Lens: 25/50/75/100 mm - Motorized Zoom Lens: 26 to 105/30 to 150 mm - Detection: Human/Vehicle/Fire spot/Ship - Temperature measurement range: -20°C to 150°C (-4°F to 302°F), 0°C to 550°C (34°F to 1022°F) - Temperature accuracy: Max (± 2 °C, ±2 %) - Auto Anti-burning 12 VDC		SN-TPC4203AT - Thermal: 400×300, 17 μm, 8 μm to 14 μm - Manual focus lens: 8/15/25/35/50 mm - Motorized Focus Lens: 25/50/75/100 mm - Motorized Zoom Lens: 26 to 105/30 to 150 mm - Detection: Human/Vehicle/Fire spot/Ship - Temperature measurement range: -20°C to 150°C (-4°F to 302°F), 0°C to 900°C (34°F to 1652°F) - Temperature accuracy: Max (± 2 °C, ±2 %) - Auto Anti-burning 90.5 × 70 × 70 mm(3.56× 2.76 × 2.76 inch), without lens 12 VDC



Smart Thermal

-  Perimeter Protection
-  Fire Prevention
-  Temperature Measuring



Shenzhen Sunell Technology Corporation

22-23F, Building 2, Chongwen Park, Nanshan Zhiyuan (Phase 3), No. 3370 Liuxian Avenue, Nanshan District, Shenzhen 518052

+86(755) 2675 4336 +86(755) 8602 6152 sales@sunellsecurity.com

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