



200MP Real Time Panoramic Camera With Face Recognition

Applications:

- Airport / Runway Monitoring
- Border Area Monitoring



When extremely large-scale areas must be monitored with extraordinary quality The SensorT ec Panorama cameras offer the solution. Our engineers' designs walk two different ways. One is based on a multi-sensor device that is actually a specially developed camera house, containing several dedicated Multi-megapixel cameras with lenses which are working synchronized.

Features

- Resolution: 53060(H) x 3790(V) - Frame rate: 20fps @ 200Mp

Operating modes: Day/Night - synchronized change on all cameras
Video Compression: JPEG2000 - Wavelet (MPX24 Signal Processor)

- Image Sensor: 10pcs of 1-inch WDR color 20 Megapixel CMOS

- Scanning System: Progressive, no Interlaced Scanning

- Sensitivity: 0.02 lux F1.4 Day mode or 0.002 lux F1.4 Night mode-

- Gain Control: Fix, Auto, Blur or Noise priority

- Backlight Compensation: Whole picture or any area selectable

- Angle of View: 180 ° (H) x 14.2°(V)

- External IR illuminator Control: (Synchronized with Day/Night change)

- Sound in/Output (Optional): 1CH external 24 kHz/16bit

- Intelligence: Intergrated Motion Detection

Ethernet: 10gbps SFP+ Socket
Protection Classification: IP66

Cooling System: Passive Heat PipeHeating System: Active Automatic

- Cleaning Syatem (Optional): Wiper with washer fluid pump and 5L internal tank





