



Security Camera World

Security you can count on

High Speed PTZ Dome Camera with 22X Zoom



SCW-2200 Price: \$1,595.95

- 1/4" Sony SUPER HAD CCD 480 TV Lines
- High Accuracy with Micro-Stepping Control Technology
- Smooth Motion at High Zoom Magnification Mode
- Shortest Path by Vector Drive Technology
- Smooth Motion at High Zoom Magnification Mode
- Lightning Speed (MAX. 360 Degrees/sec)
- Smooth Manual Speed (MIN. 0.05 Degrees)
- Lowest Noise & Lowest Vibration
- Day & Night (IR Cut Filter) With DSS
- 220X Zoom Control (Optical 22X, Digital 10X)
- Day & Night (IR Cut Filter) With DSS
- 24V AC Power Supply
- 1 year parts and labor warranty

The 2200 is a high speed PTZ dome camera which can pan a full 360 degrees in 1 second. Having 22X optical zoom and 480 TV lines of resolution the 2200 produces excellent picture quality and extremely high zoom capability. Performance of this camera at night is really something to behold. This PTZ camera incorporates a 1/4" SONY SUPER HAD 1/2" CCD for high sensitivity in extreme low light environments. For optimized sensitivity in both day and night-time shooting applications, the 2200 incorporates an Auto (mechanical IR cut filter). With its DSS (digital slow shutter) function 2200 takes Day/Night to the next Level. This PTZ can achieve full color in as

low as 0.002 LUX. The 2200 is IP66 weatherproof as well as fully vandal proof which make it perfect for all installations both indoor and outdoor.

The 2200 works perfectly with either our Pro or the Flex DVR. It is one of only a few speed domes in the world that has 22X optical zoom capabilities. All of the OSD (on screen display) menus can be accessed directly through the DVR interface. You can set all of the presets as well as tours, patterns and swings via the DVR with no additional joystick or controller. This camera is great when the normal range of a speed domes will just not do.

Parameter	2200
Image Sensor	1/4" Sony SUPER HAD CCD
Resolution	480 TVLines
Camera	Sony 22X Optical Zoom Camera
IR Filter	Day & Night (IR Cut Filter) with Digital Slow Shutter
Motor	High Accuracy with Micro-Stepping Motor(low noise, low vibration)
Pan Speed	Endless 360 Degrees Pan Rotation at 360 Degrees /sec
Manual Pan Speed	MIN. 0.05 Degrees/sec
Preset	128 with Alphanumeric labels
Scan, Tour, Patten	4 Pattern, 8 Swing and 8 Group Functions
Privacy Zone	8 Privacy Zones (Spherical Coordinates)
Others	Auto Flip, Auto Parking, Power-up Action
Weatherproof	IP66
Case	Vandal-Proof case
OSD	On-Screen Disply on/off





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