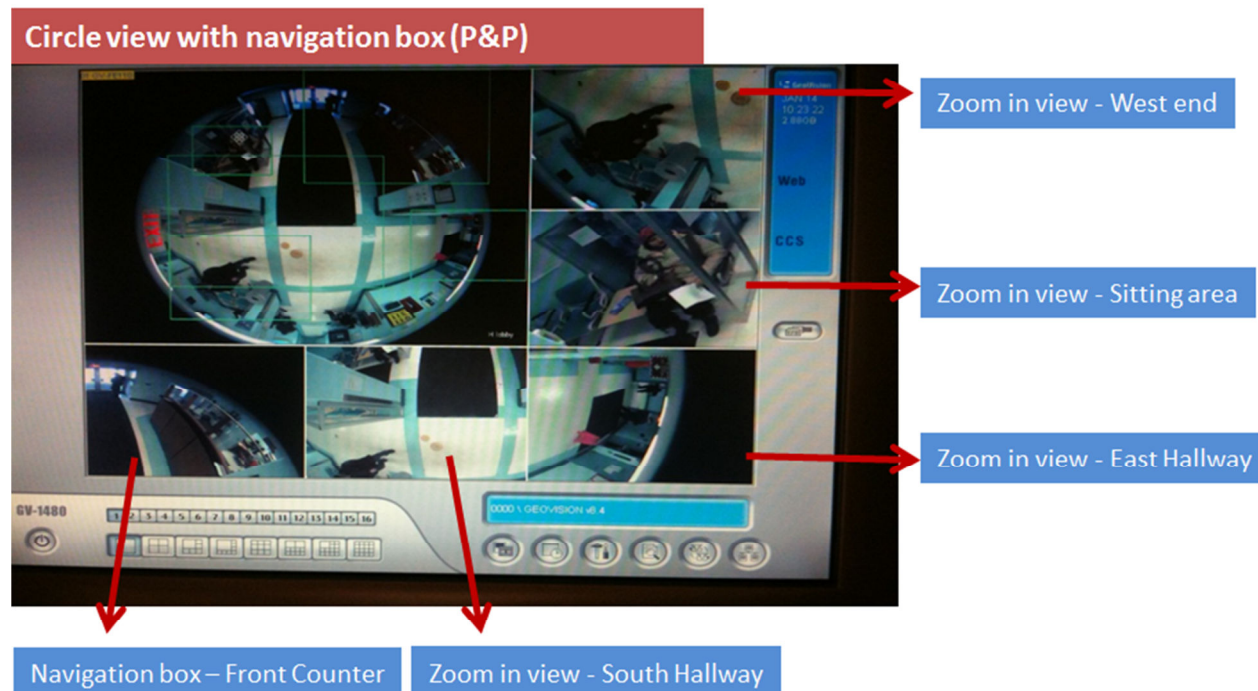




GeoVision 360 Degree Fisheye Camera Implemented in State Hospital for Increased Efficiency of Hallway Surveillance

The GeoVision fisheye camera (GV-FE110) has been successfully installed in a hospital setting. This model of IP camera is ideal for placement at the many hallway intersections of the hospital due to its ability to monitor all angles of a location using just one camera. The exterior design of the fisheye camera, which resembles a smoke detector, also allows for discreet surveillance and does not detract from the overall hospital aesthetics.

GV-FE110

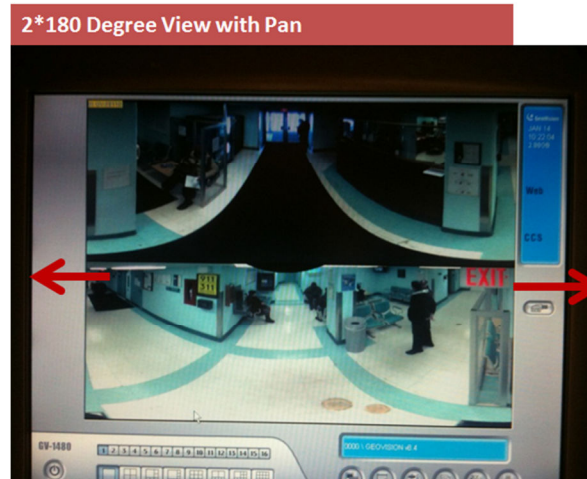


The Security Director of the hospital reflected that the GeoVision Fisheye Camera was selected due to its superior image quality as well as two way audio plus various user-friendly features. It comes with the full featured GeoVision NVR software; one can watch live view and utilize functions such as facial detection, virtual fence, counter, unattended/missing object, privacy mask, and get alert notification through cell phone, email, etc. In addition, the superior play back and smart search function can fast locate the event which the officer is looking for. Its seamless integration with GeoVision Central Monitoring solution, GV Access Control & GV License Plate Recognition, providing advanced monitoring and video management to safeguard the hospital perimeter and overall security.



Key Features

- H.264, MPEG 4 and MJPEG
- Provides 360 and 180 degrees panorama view
- No mechanical moving parts
- Built-in Web server for monitoring through IE browser
- Virtual PTZ function
- Auto Pan function
- Different angle of view accessible by multiple users at the same time
- Playback from any view angle and zoom level
- Privacy mask
- Visual automation
- Tampering alarm
- Built-in microphone and speaker
- One sensor input and alarm output
- DC 12V / AC 24V / PoE
- Micro SD
- 16 languages on web interfac



For product detail, please log on
www.geovision.com.tw or
www.usavisionsys.com