

Client

Item Edit View Configuration Layout Help



User Name: admin
Station Name: TOSHIBA_Station
Login Time: 2010-08-16 17:16:21
Current Time: 2010-08-16 17:24:42

Recording for IK-WB

TOSHIBA_Station(127.0.0.1)

- Camera
 - IK-WB16A(67.90.229.245)
 - DI-1
 - DO-1
 - IK-WB16A-W(67.90.229.245)
 - DI-1
 - DO-1
- Recording Group
 - DefaultGroup
- Layout

Two Way Audio
Activate mode: Digital



Zoom +
Focus +
Iris +

Pan Stop Pat

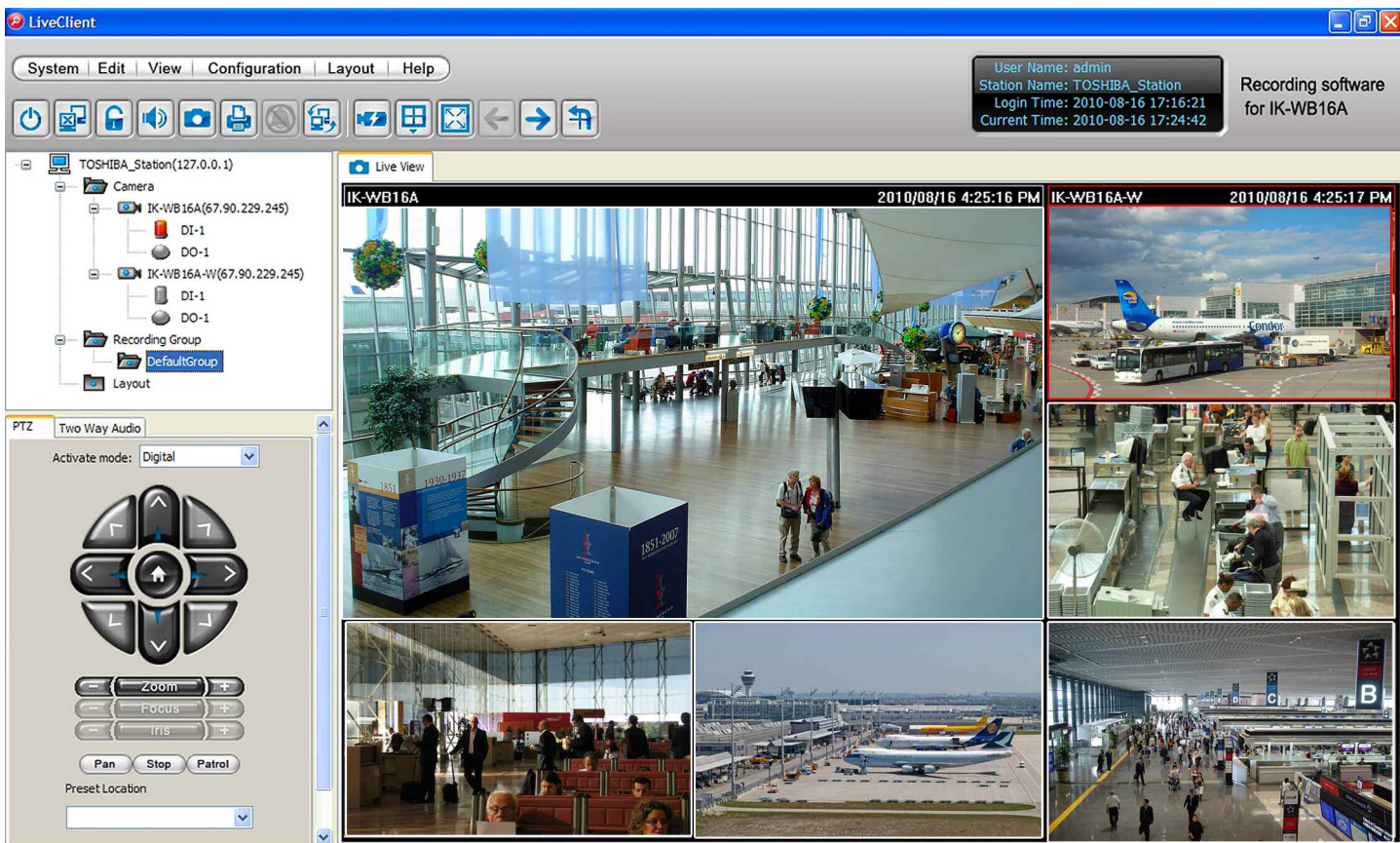
Preset Location



- Powerful recording software to turn your IK-WB16A or IK-WB16A-W camera into a complete surveillance system
- Up to 16 channels per server
- Recording on local or network storage
- Flexible monitoring layout
- Powerful playback and search functions
- BMP, JPEG, EXE, 3GP and AVI export formats

REC-WB16A-1

RECORDING SOFTWARE FOR IK-WB16A & IK-WB16A-W



REC-WB16A-1 Specifications

Max Channels	16
Cameras Supported	IK-WB16A IK-WB16A-W
Compression Format	MPEG4, MJPEG
Live View	>> Split Screen (1, 2x2, 1+5, 3x3, 1+12, 4x4, 5x5, 1+31) >> Drag and Drop Live View >> Sequencing >> Save Layout Views
Recording	>> Instant, Continuous, Schedule, Motion, Event, Digital Input >> Local and Network path recording >> Pre/Post Alarm >> Search: Time/Date, Event, Motion, Histogram, Log
Playback	>> Fast forward, slow motion, bookmark >> Multiple, independent camera >> BMP, JPEG, EXE, 3GP, AVI exporting
PTZ	>> PTZ control, Focus, Auto Pan, Auto Patrol, Preset go >> Point and Click PTZ
Audio	2-way audio

Backup	Scheduled Backup
User Management	>> 5 user levels >> User Permission restrictions >> Hidden cameras
Joystick support	Yes
Multi Monitor Support	Yes

Minimum System Requirements

Operating System	Windows Server 2000, 2003, 2008 / Windows XP Professional (32 and 64 bit), Windows Vista Business (32 and 64 bit), Windows 7
CPU	Core 2 Duo, 2.13GHz or better
RAM	2GB or more
Network Interface Card	1 Gbit Ethernet recommended
Graphics Adapter	AGP or PCI-Express, minimum 1024 x768, 16-bit color, minimum 128MB Video RAM, 512MB recommended
Hard Disk Type	ATA-100, SATA, SCSI, SAS (7200 rpm or faster) in NTFS format
Hard Disk Space	320GB free*

* Hard disk space depends on the number of network cameras and recording settings.