

Distributed Day-Night Surveillance System

The Distributed Day – Night Surveillance System (DDNSS) will provide a live view of security cameras (CCD or Thermal) placed at the remote locations, it has the ability to View live video, recording of live video and Replay of prerecorded videos.

DDNSS consists of both Software and Hardware

Software

- Central Monitoring System (CMS)
- Digital Video Recorder (DVR)

Hardware

- Base Station GRID Unit (Server side)s
- Subscriber Unit (Remote side)
- Encoders, CMS System, DVR System

Windows 2003/XP,SP-1,2,UDP,TCP/IP, 25 Frames/sec in .WMV file format

DDNSS Features

- Live Video/Audio Video/Audio Playback
- Adding/Modifying/Deleting Cameras
- Pan/Tilt/Zoom Control
- Alarm Responses
- Sequential Display of Live View
- Zoom IN/OUT and Focus NEAR/FAR
- FOV Wide/Narrow/Electronic, Black Hot / White -
- Hot, Boresight ON / OFF and Focus NEAR/FAR
- Video Recording
- Digitizing & Compressing Video
- Mass Storage of Video
- Event-Based Recording Start/Stop
- Recording on Alarms
- Scheduled Recording
- Video Storage Management

An innovative Security Surveillance solution from ICS

NOTE: The specifications can be changed without notice due to technological advances.



INNOVATION COMMUNICATIONS SYSTEMS LTD

(an ISO 9001-2008 company)

8-3-898/30/2, Road No: 3, Nagarjuna Nagar Colony, Ameerpet, Hyderabad - 500 073, Andhra Pradesh, India

Tel: +91-40-23752790, 23730083

Fax: +91-40-23752788

www.icsglobal.biz

info@icsglobal.biz