Intelligent Transport System-OBU7.0

OBU 7.0 is a cost-effective and function-extensive equipment specially designed for mobile surveillance and intelligent scheduling. It uses high-speed processor and embedded operating system, combined with H. 264 video compression/decompression technology, 3G/4G, WIFI, network technology and GPS locating technology. It can realize AHD 1080P and 720P high definition, IP 1080P and 720P high definition, WD1, WHD1, WCIF, D1, HD1, CIF video recording and vehicle driving information recording, as well as wireless data upload. With center software it also achieves alarm linkage central monitoring, remote management and playback analysis. CHOBU 7.0 is easy to use with modular design, multi-functions, superior anti-vibration, flexible installation and high reliability, etc.

Salient Features of ITS:

- Supports 4 channels AHD + 4 channels IPC
- Modular design for easy maintenance.
- Supports Hard disk for main recording.
- Supports GPS for location tracking.
- Supports WIFI for video files download.
- Built-in 3G/4G for live view and remote management.
- 18 keys provision for (Channel selection/operation).
- Tamper proof provision.
- Easily integrate with other safety product ADAS/APC/TFT/Validator.
- Less power consumption.
- Complied with UBS-II/BIS16833/AIS153/BIS16490.