

Uniview IVS-MS8500-E-IN Brochure

The IVS-MS8500-E-IN (Media Switch) is a high-performance media switch specialized for surveillance. It provides video duplication and distribution to satisfy the requirements of various large and medium video surveillance systems.

Featuring scalability, unwavering reliability, load-balancing, the IVS-MS8500-E-IN is widely used in various industries such as public security, finance, transportation, electric power, energy, education, and health care, and in diverse scenarios including large parks and buildings.



Appearance of the IVS-MS8500-E-IN

Key Features

- Up to 256-channel input or a maximum of 512 mbps inbound traffic
- Up to 1024-channel input or a maximum of 1024 mbps outbound traffic
- Duplicating and distributing unicast streams
- Duplicating and distributing unicast streams converted from multicast streams
- Duplicating and distributing media streams across platforms
- Load-balancing and hot standby

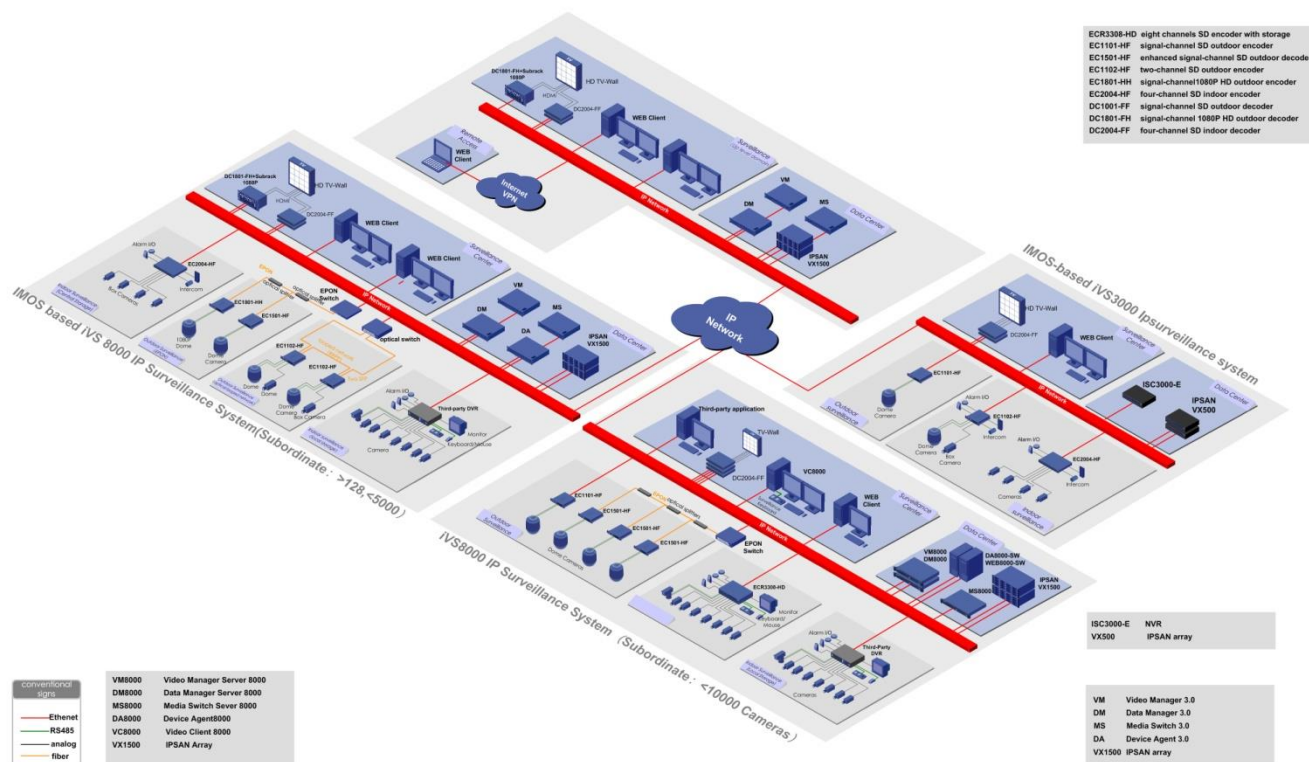
Specifications

ITEMS	Description
Capacity	
Input stream(maximum)	256 ch and 512 mbps
Output stream(maximum)	1024 ch and 1024 mbps
Hardware	
Network interface	2 (RJ45 10M/100M/1000M adaptive Ethernet Interface)
Dimensions (W x D x H)	446 mm x 500 mm x 86.1 mm (without hangers and slide rail)
Power Supply	100~ 240V AC, 50Hz/60Hz
Power	≤200W

Consumption	
Weight	≤ 14 Kg
Working Temperature	5 °C ~ 40 °C
Working Humidity	20% ~ 80%

Typical Applications

IP-based surveillance solution in iVS multi-domain mode (up to 1024 domains)



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*Product specifications and availability are subject to change without notice.