

# Uniview SWP-MS 3.0-IN Brochure

The SWP-MS 3.0-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, SWP-MS 3.0-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.

## Key Features

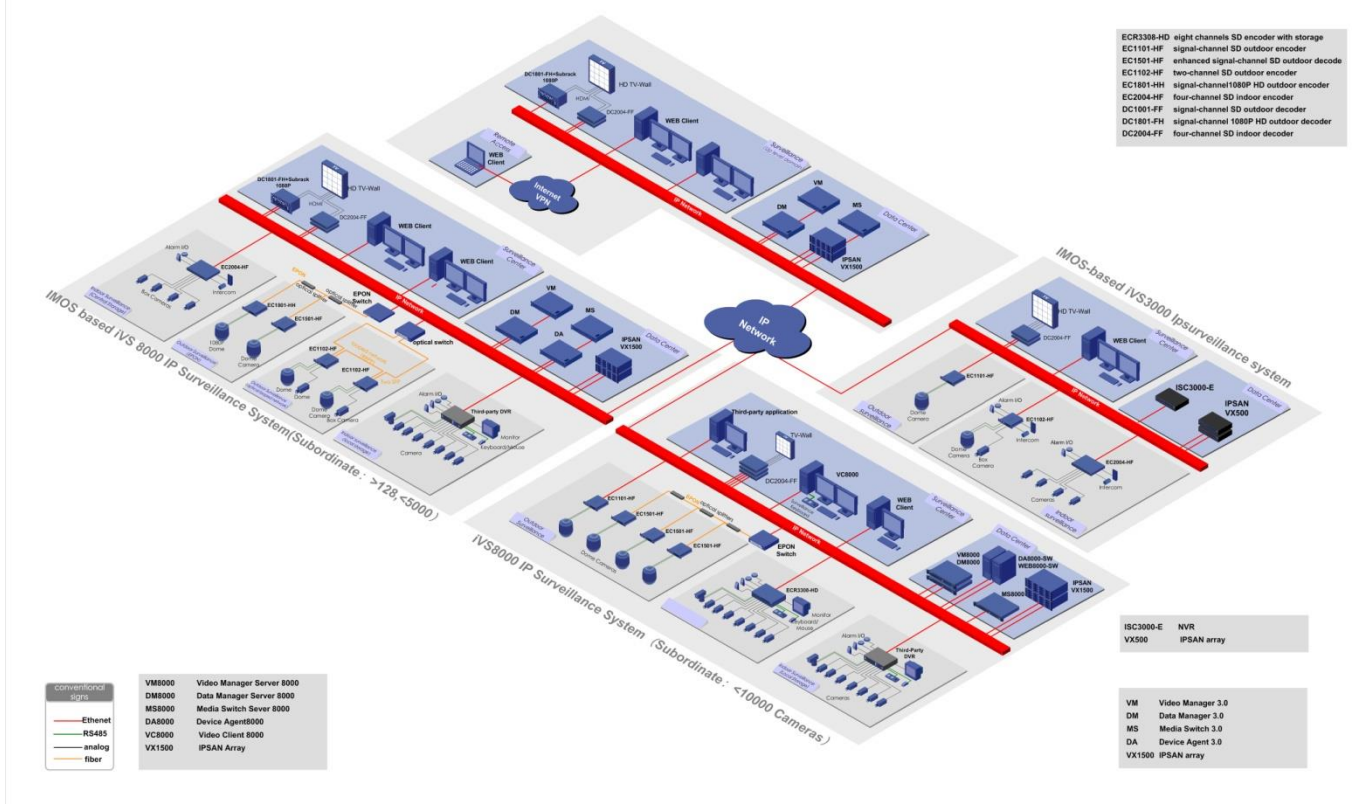
- Up to 256-channel input or a maximum of 256 mbps inbound traffic
- Up to 1024-channel input or a maximum of 512 mbps outbound traffic
- Duplicating and distributing unicast streams
- Duplicating and distributing unicast streams converted from multicast streams
- Duplicating and distributing media streams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

## Specifications

ITEMS	Description
<b>Capacity</b>	
Input stream(maximum)	256 ch and 256 mbps
Output stream(maximum)	1024 ch and 512 mbps

## 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.