Cabinets and NSBox with installed NVR

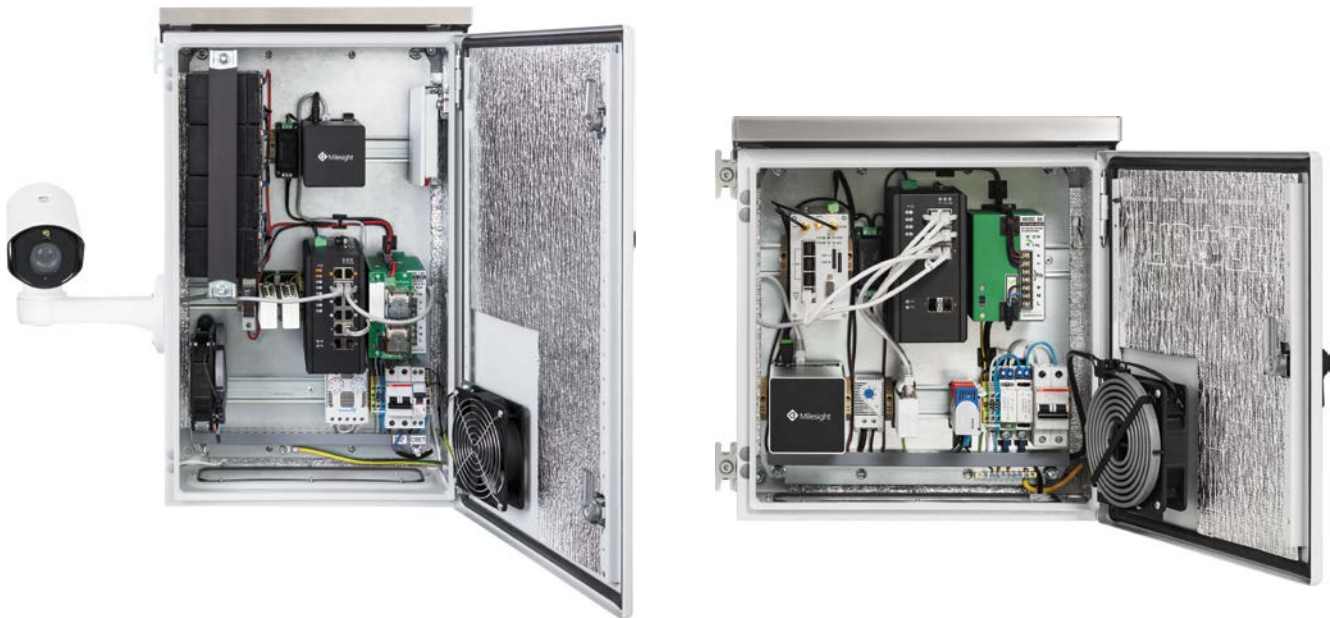|	
✓ **The most compact Design**	✓ **Ready for installing user's equipment**
✓ **DIN Rail mounting**	✓ **Extended temperature range and IP66 protection**

NSBox-NVR is devised to provide a reliable operation of outdoor video surveillance system with quick deployment on unprepared or temporary sites that do not have high-speed fiber optical communication channels. The unit is mounted in enclosure with IP66 protection and ideally suited for video cameras located outdoors.

The NSBox-NVR has an installed NVR, which serves as an intermediate memory device. NVR can be used for offline recording or as a required element for LTE/4G Router connecting. It supports recording by manual, by timing and by motion detection. The total hard disk storage up to 10TB or 4TB. 1*SATA HDD(3.5") or 2*SATA HDD(2.5") are supported. 9-Ch NVR can work with all ONVIF-compliant IP cameras, supporting dual stream, and up to 4K definition. It supports and intelligently switches between H.264 and H.265 compressions. Compact device design allows DIN rail mounting. The aluminum casing serves as a heat sink.

NSBox-NVR is a completed product for installation and operation in the most adverse environmental conditions with wall or pillar mount. The main distinguishing feature of these units is the possibility of installing any additional equipment inside the cabinet, which already has the microclimate system. These can be PoE switches, cellular Gateway, any registration or monitoring systems.

Technical Data

Input voltage: 100 ~ 240VAC	Support: ONVIF, Dual Stream, H.264 / H.265, 9-Ch * 5MP, Max Resolution 8MP
Protection type: IP66	10TB or 4TB total hard disk storage, 1*SATA HDD(3.5") or 2*SATA HDD(2.5")
Operating Temp.: -40 to +50°C	Network Protocols: IPv4/IPv6, TCP, UDP, RTP, RTSP, RTCP, HTTP, HTTPS,
Mounting: wall or pillar mount	DNS, DDNS, DHCP, NTP, SNTP, SMTP, SNMP, UPnP
Microclimate System	Dimensions: 80x80x120mm NSBon-45, 115x115x180mm NSBon-44; DIN Rail Mounting

Ordering Information

NSBon-45	Mini NVR with DIN Rail mounting: 1 10/100/1000T, 2 USB, HDMI, 9-Ch Input, 2 2Tb, 12VDC
NSBon-44	Mini NVR with DIN Rail mounting: 1 10/100/1000T, 4 10/100T PoE, USB, HDMI, 9-Ch Input, 10Tb, 48VDC