

Transfer Server



MODEL **TS-M880N2**

KEY FEATURES

- High-performance X86 hardware platform, stable and reliable
- Preset software before delivery; All-in-One simple deployment
- Supports the device access of TVT and other famous manufacturers in the industry
- Supports ONVIF protocol
- Supports device auto-report
- Supports adding devices through IP address, IP address segment, URL, domain name and serial number
- Automatically search devices and quickly adding devices
- Supports standard, widescreen and customized screen display modes
- 880Mbps stream access and transfer per device
- 4 gigabit Ethernet ports, powerful network redundancy capability

TS-M880N2

TRANSFER SERVER

SPECIFICATIONS

| Model | TS-M880N2 |
|-------------------------------|--|
| CPU | Intel Core Processor I3 |
| OS | Linux |
| Memory | 8GB DDR4 ECC , up to 64GB |
| Network Card | Dual gigabit ports I350-T2 + Intel 210-AT dual gigabit Ethernet ports |
| HDD | 1 built-in Kingston SSD/120G/SATA/6Gb/s/2.5inch |
| PCI Expansion | 1*PCI-E3.0*8; 1*PCI-E3.0*8 X4; 1*PCI-E3.0*16 (X8) |
| Interface | VGA x1, HDMI x1, USB x 6 (front panel: USB2.0x2, rear panel USB3.0x4), network interface x 4; DVI x 1, remote management port x 1; audio input x2; audio output x2 |
| Incoming Bandwidth | 880Mbps |
| Outgoing Bandwidth | 880Mbps |
| Max. Number of Channel Access | 2048 CH |
| Max. Number of Device Access | 300NVRs or 500IPCs |
| Max. Decoding Output Number | 128CH |
| Power | 100~240V-6~3A/50~60Hz |
| Power Consumption | ≤300 (with HDD) |
| Working Environment | Working: 10°C ~ 35°C ; Standby: -40°C ~ +70°C (ambient) |
| Relative Humidity | Standby: 95%, 25°C ~ 30°C (non-condensing) |
| Noise | Working: <50dBA; 6.2BA (<28°C) |
| Dimensions | 430 x 487 x 44 (W x D x H) |
| Gross Weight | Approx. 12KG |
| Approx. 12KG | Standard 19 inch rack mount |

DIMENSIONS

