



# VioServer 10/5

## 40/20 Channels Network Surveillance Chassis



VioServer is a dedicated chassis for VioCard series. Up to 10 VioCards can be installed to connect 40 cameras in one box, outstanding traditional 16/32-channel system. When VioCard-300 is installed, VioServer can support up to 40-channel Full-D1 and real-time video monitoring, providing higher image quality than general MPEG4-DVR products. With VioCard-GPIO, VioServer can support 40 sets of GPIO at maximum to be an all-in-one network surveillance server.

VioServer<sup>10</sup>

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- Max.10 VioCard
- Max.10 HDD
- VioCard 300/100
- VioCard GPIO
- RS-422/485 Support
- Power 350Wx2

### Features

- Single server supports up to 40-channel cameras
- Blade system design
- Free combination of VioCard series
- Supports hard disk for data storage for VioCard
- Industrial standard manufacturing and testing

### Benefits

- **Networked** Remote operation via the network
- **Modularized** Modular Frame can combine VioCard independently
- **Flexidle** MPEG-4 and Motion JPEG coexist simultaneously
- **Low Cost** Share space and power supply cost
- **Guarantee** QNAP-Certified Hardware and Software

### VioGate Master

QNAP supports remote monitoring of multiple channels of VioServer. All VioCards on VioServer can be collectively configured and maintained. The E-MAP function of VioGate Master enables users to use map and icons to monitor system. The dual-screen function of VioGate Master supports viewing of 40 channels from VioServer. VioServer + VioGate Master are the best partners for network surveillance system!



