

Turbo-RAID Network Disk Recorder

WJ-NX400

(120 V AC: NTSC, 220-240 V AC: PAL)



- Supports H.265 / H.264 and Motion JPEG recording
- Up to 128 network cameras can be connected and recorded (Video and Audio) *additional camera kit required.
- Up to 54 HDD slots with 9 HDD slots in the main unit and five WJ-HXE400 optional Extension Units each with 9 HDD slots
- Turbo-RAID recording keeps high throughput performance, no needed an additional unit.
- High-reliable HDD management reducing TCO
- Easy setting with WV-ASM300 and Easy operation
- Secure communication



H.265

Optional Accessory

Hard Disk Extension Unit

WJ-HXE400

Power Source

120 V AC, 60 Hz (NTSC)

220 - 240 V AC, 50 Hz (PAL)

Power Consumption approx. 85 W

Dimensions 430 mm (W) x 132 mm (H) x 400 mm (D)

(16-15/16" (W) x 5-3/16" (H) x 15-12/16" (D))

(excluding rubber feet and projections)

Weight 11 kg (24.3 lbs.) (When no HDD exist)

29.5 kg (63 lbs.) (When 9 HDDs are installed)



Network Disk Recorder

WJ-ND400

(120 V AC: NTSC, 220-240 V AC: PAL)



- H.264, MPEG-4 and JPEG multi format
- Up to 64 network cameras can be connected and recorded (Video and Audio)
- Various Recording Mode: Manual, Schedule including Event (Pre/Post), Emergency
- VMD search (works with i-PRO cameras or WJ-NT314)
- Up to 54 HDD slots with 9 HDD slots in the main unit and five WJ-HDE400 optional Extension Units each with 9 HDD slots
- RAID5/6, Embedded OS, Data encryption for reliability
- Optional HDD: 6TB HDD Canister/6000; 4TB HDD Canister/4000; 3TB HDD Canister/3000; 2TB HDD Canister/2000



Optional Accessory

Hard Disk Extension Unit

WJ-HDE400



Network Disk Recorder

WJ-NV300

(120 V AC: NTSC, 220 V -240 V AC: PAL)



- H.264 and JPEG multi format
- 16(NTSC) / 9(PAL) network cameras can be connected and recorded as default.
- Up to 32**1 network cameras can be connected and recorded.
- Quick setup by automatic camera detection and simple setup wizard without the use of PC
- Simple mouse operation by new GUI without the use of PC
- Supports the Full HD output (HDMI)
- HDD capacity is expandable up to 20 HDD slots (2 HDD slots in the main unit and 2 optional WJ-HDE400 Hard Disk Extension Units each with 9 HDD slots).
- Supports 360-degree network microphone (WV-SMR10)

*1 Two Additional Camera Kits WJ-NVE30 are necessary.(NTSC) Three Additional Camera Kits WJ-NVE30 are necessary.(PAL)

Additional Camera kit : WJ-NVE30

Optional Accessory

Hard Disk Extension Unit

WJ-HDE400



Power Source

: 220 - 240 V AC, 50 Hz (PAL)

Power Consumption

: approx. 130 W

Dimensions

: 430 mm (W) x 132 mm (H) x 400 mm (D)

(16-15/16" (W) x 5-3/16" (H) x 15-12/16" (D))

(excluding rubber feet and projections)

Weight

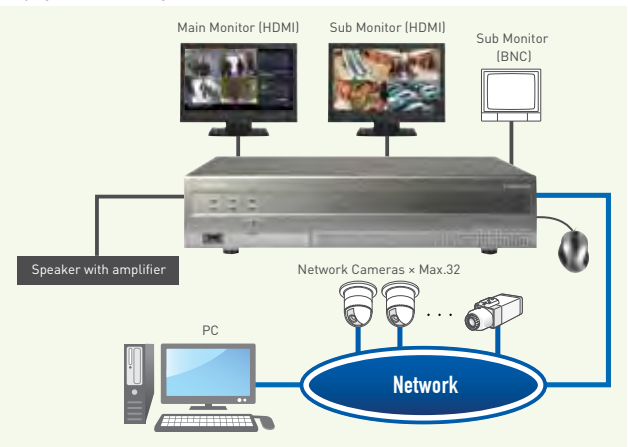
: 13.5 kg (29.8 lbs.) (When no HDD exist)

20 kg (44.15 lbs.) (When 9 HDDs are installed)



NTSC model

Easy Operation and Setup without PC



Additional Business Intelligence Kit WJ-NVF30

Additional Business Intelligence Kit NVF20 is a license kit intended to improve the usefulness of Network Disk Recorder WJ-NV300 / WJ-NV200.



- New statistical processing functions such as "People counting" and "Face matching / Age & Gender judgment"
- The number of detected human faces can be displayed on a statistical chart separated by age & gender for a single day or a specified time period.
- Age distribution groups are displayed by separate colors.
- The statistical data can be saved as a CSV file on a SDHC/SD memory card or on a PC connected over a network.

* CSV file: A file that can be edited using a spreadsheet software such as Microsoft® Office Excel®

* To use this product, it is necessary to register the license (Registration Key) for Additional Business Intelligence Kit into the WJ-NV300/WJ-NV200 in use.

VIDEOINSIGHT® MonitorPlus
Server based recording and video management platform



Scalable enterprise VMS solution that captures, manages and stores video surveillance across a network - on a single or multiple locations - and supports the broadest range of IP and analog camera models. Video Insight is the perfect solution for multi-facility configurations including schools, universities, hospitals, healthcare providers, law enforcement and SMBs.

NO LICENSE REQUIRED FOR SELECT PANASONIC CAMERAS

Unlimited Video Insight software license is available with the purchase of select Panasonic cameras manufactured after October 2014.

SURVEILLANCE FROM ANYWHERE

Monitor Station, Web Client and Mobile App share powerful features that allow you to access live and recorded video no matter where you are.

SUPPORT FOR 3,000 CAMERAS FROM 100+ MANUFACTURERS

WIDE ACCESS CONTROL INTEGRATION

Video Insight supports single and bi-directional integration of access control alarms from the leading vendors.

SUPPORT FOR OVER 130 ENCODERS

Integration to over 130 encoders so that our customers can affordably convert analog-to-IP and maximize the use of existing resources by turning their analog video system into a network video system.



WJ-HD716

WJ-HD716 (120V AC: NTSC) 16 CH REAL-TIME H.264 DIGITAL DISK RECORDER

WJ-HD616 (120V AC: NTSC) 16 CH H.264 DIGITAL DISK RECORDER

- Dual HDMI Full HD 1080i (1920 x 1080) display
- H.264 (high-profile) codec reduces bandwidth by up to 40% compared with MPEG-4
- SD5 Link (Super Dynamic 5 Link) with intelligent-Video Motion Detection (i-VMD) alarm
- Real-time recording (WJ-HD716) and 16CH 2x monitors real-time live
- Up to 31 HDD slots with four HDD slots in the main unit and three WJ-HDE400 optional extension units, each with nine HDD slots



OPTIONAL ACCESSORIES

RAID Board
WJ-HDB601A
Built-in DVD Drive
WJ-HDB611A

Hard Disk Extension Unit
WJ-HDE400



6TB HDD
Canister/6000



4TB HDD
Canister/4000



3TB HDD
Canister/3000



POE Plus Injector
IEEE 802.3at/IEEE 802.3af
PPOEP01101
Supports indoor and outdoor PTZ cameras



WV-CU950 ETHERNET SYSTEM CONTROLLER WITH 3D-JOYSTICK AND JOG/SHUTTLE

- For smooth operation of Ethernet/PS data interfaced devices, WV-ASM200W/WV-ASC970 and System650EX/System650/System150 (WJ-SX150A version 2.0 or higher)
- Integrated system control: camera, recorder and switcher
- User-level management and user-assignable buttons
- Universal design for right- or left-handed users



WV-CU650 RS-485 SYSTEM CONTROLLER WITH 3D-JOYSTICK AND JOG/SHUTTLE

- For smooth operation of PS data interfaced devices and System650/System150 (WJ-SX150A version 2.0 or higher)
- Integrated system control: camera, recorder and switcher
- User-level management and user-assignable buttons
- Universal design for right- or left-handed users