

## Network Multi Viewer

# MV-400N

**The MV-400N is a network decoder capable of displaying the network transfer data from the Multi Viewer MV-400 in 4 split-screens without using a computer. One MV-400N unit can receive the transfer data for up to four multi viewers and display a maximum of 16 split-screens.**



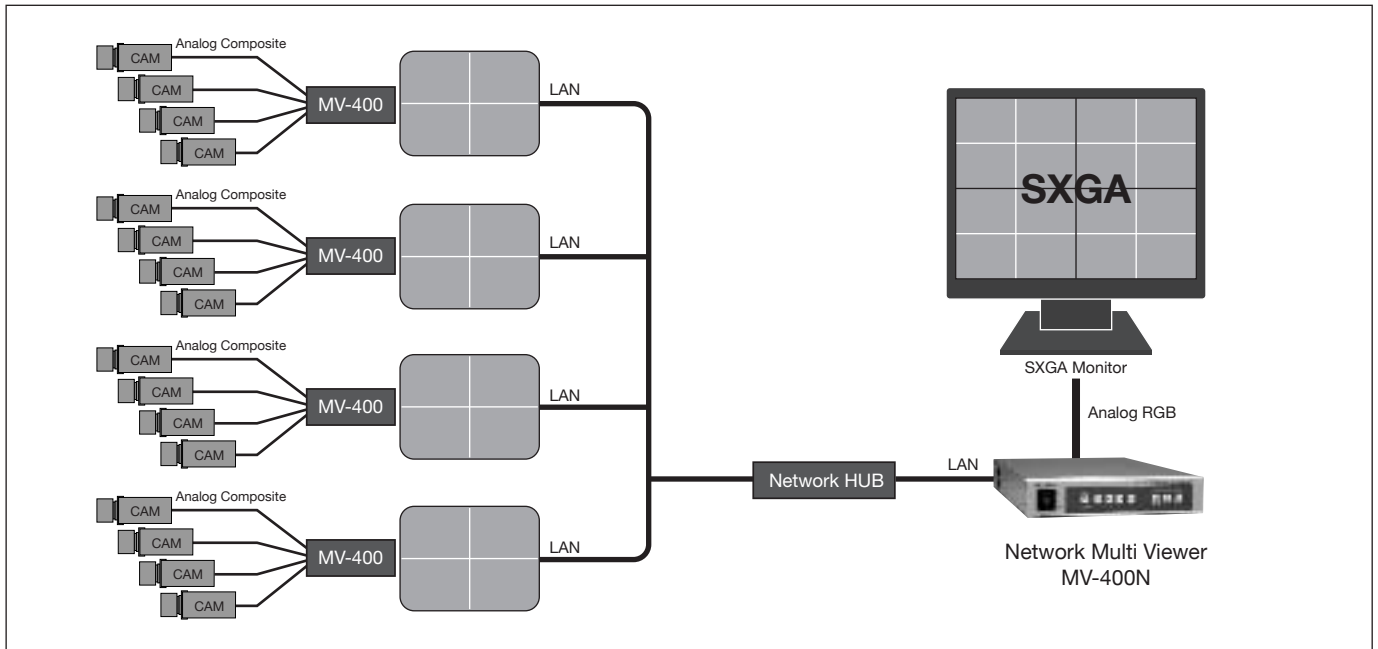
- Network decoder with LAN input and SXGA (1280 x 1024) output
  - SXGA high-resolution image data transferred over the network from the Multi Viewer MV-400 is displayed at the same resolution without using a computer.
  - Transfer data can be received from up to four MV-400 units for simultaneous display of a maximum of 16 split-screens.\*1
  - Titles can be displayed for the transfer images (1 line of 8 alphanumeric or Japanese kana characters)\*2
  - Allows receiving and displaying of alarm information from the MV-400\*2
  - Enables setting using a web browser
  - In addition to a LAN interface, includes a remote terminal
  - Transfer images from the MV-400 can be controlled at the front panel
  - Multicast protocol supported. Multiple MV-400N units can receive and display data from the same MV-400 by multicasting.\*3
- \*1: Display frames can be dropped depending on the network conditions.  
\*2: The title and alarm are displayed for the transfer screen. If a four split-screen is transferred, separate title and alarms cannot be displayed for each screen.  
\*3: Front panel operation of MV-400 is not available during multicasting.

## Specifications

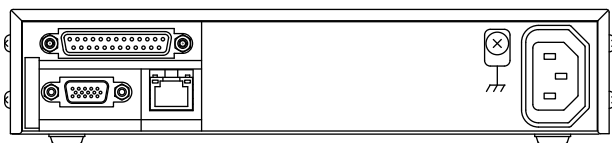
● Video Output	Analog RGB output: 0.7Vp-p ±0.1V D-Sub 15-pin connector (female), 75Ω, 1 output Resolution: SXGA (1280 x 1024 pixels @60Hz) *The video area is 1280 x 960 pixels.
● Interfaces	LAN: 10Base-T/100Base-TX, RJ-45 connector, 1 line *Video data reception, settings, control REMOTE: D-sub 25-pin connector (female), 1 line, TTL negative logic or make-contact input, pulse width: 100 ms or more
● Title Display	1 line x 8 characters (alphanumeric, Japanese kana)*
● Alarm Display	Frame display (Linked with alarm signal from MV-400)
● Display Source of Video Data	MV-400 (Using video distribution function)
● Data Retention	Menu settings are backed up to EEPROM
● Temperature/Humidity	0° - 40°C / 30% - 90% (no condensation)
● Power/Consumption	100VAC - 240VAC ±10% 50/60 Hz / 18VA (13W) at 100VAC, 24VA (14W) at 200VAC
● Dimensions/Weight	212 (W) x 44 (H) x 350 (D) mm, EIA1RU half size / Approx. 3.0kg
● Accessories	Operation manual, AC cord
● Options	Single or dual rack mount brackets

\* The title and alarm are displayed for the transfer screen. If a four split-screen is transferred, separate title and alarms cannot be displayed for each screen.

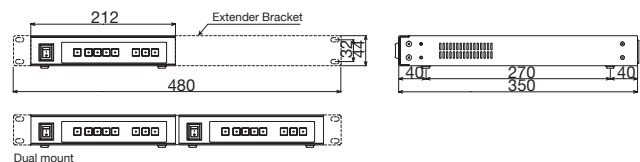
## Connection Example



## Rear View



## External Dimensions



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