

Multi Viewer

MV-400

With the MV-400 Multi Viewer, you can monitor up to four channels of camera video with a single monitor. In addition to regular video output, the MV-400 also features high-definition monitoring in SXGA and remote monitoring function over a network.



- n Features 2 and 4 split-screen modes
- n Up to four asynchronous composite signal (color, B/W) inputs
- n In addition to regular video output, includes SXGA high-definition output and video transmission function using a network
- n In SXGA high-definition output, video for each channel can be displayed with virtually no reduction in size
- n Title display function (up to 8 alphanumeric characters per channel)
- n Includes parallel remote input terminal
- n Allows remote control over a network even when high-definition output is selected (An additional option is required for using simultaneously a high definition mode and video transmission mode.)



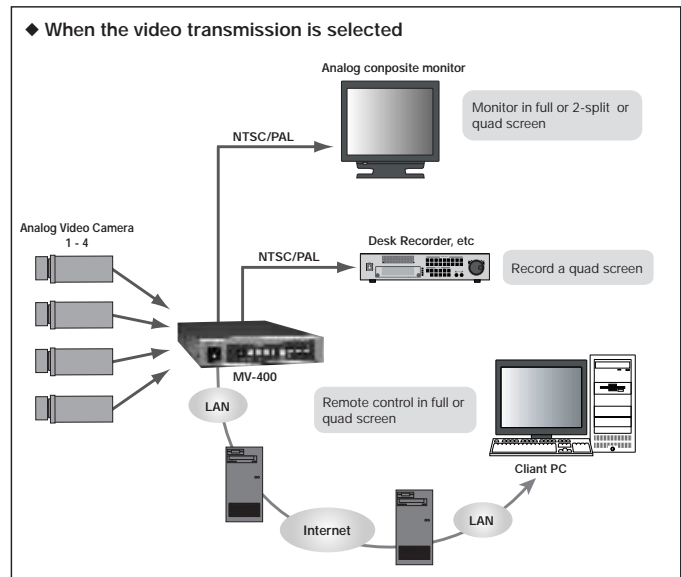
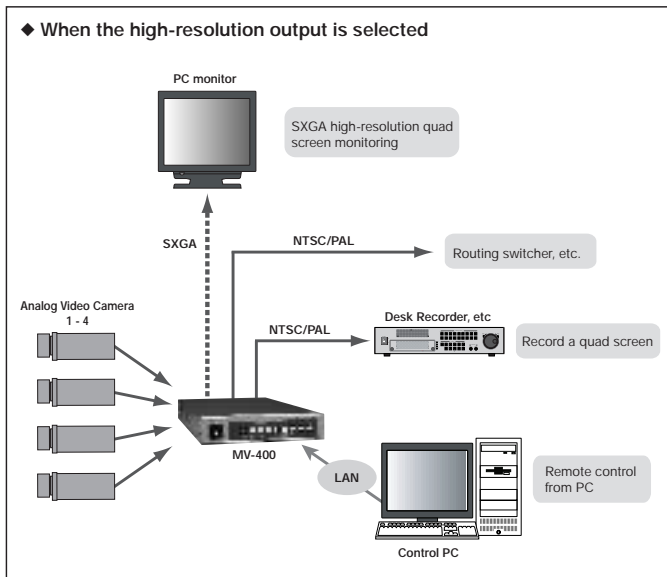
2-split



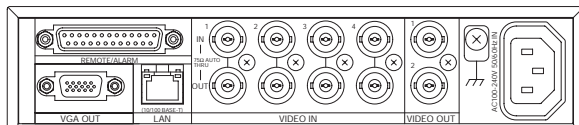
Quad-split

Specifications

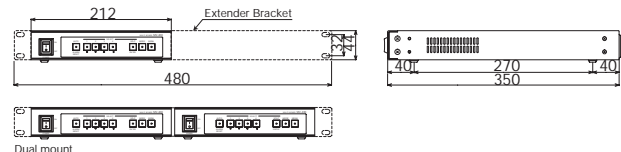
● Standard	NTSC or PAL (Auto detect)
● Video Input	Analog Composite: Color or B/W, 1.0Vp-p, 75Ω or loopthrough (auto termination), 4ea., BNC
● Video Output	Analog Composite 1: 1.0Vp-p, 75Ω, BNC, Screen Displays: Full / 2 split / Quad split Analog Composite 2: 1.0Vp-p, 75Ω, BNC, Screen Displays: fixed quad split RGB: 0.7Vp-p ±0.1V, 75Ω, 1ea., 15-pin D-sub (female) (An additional option is required for using simultaneously a high definition mode and video transmission mode.) Resolution: SXGA (1280 x 1024 pixels) *The video area is 1280 x 960 pixels. Screen Displays: Full / 2 split / Quad split
● Interface	LAN: 100Base-TX, RJ-45 *Following or higher spec. PC is recommended for video transmission. CPU: Better than Intel Pentium 4.3GHz, Built in memory: Better than 512MB RS-232C: D-sub 25-pin (female) Asynchronous, Full duplex, Transmission speed: 9600 bps, Data length: 8 bits, Stop bit: 1 bit, Parity: None REMOTE: D-sub 25-pin (female) TTL negative logic or make contact input, Pulse width: 100 ms or more
● Title Display	8 characters/1 Line, ea., input
● Backup	Save to EEPROM
● Temperature / Humidity	0°C - 40°C / 30% - 90% (no condensation)
● Power / Consumption	100VAC - 240VAC±10% 50/60Hz / 18VA (13W) : 100VAC, 24VA (14W) : 200VAC
● Dimensions / Weight	212 (W) x 44 (H) x 350 (D) mm EIA1RU half size / Approx. 3.0kg
● Accessories	Operation manual, AC cord, Remote control software (for Windows)
● Option	Single mount or dual mount rack brackets MV-40EX: Expansion option



Rear View



External Dimensions



FOR-A COMPANY LIMITED

Head Office : 3-8-1 Ebisu, Shibuya-ku, Tokyo 150-0013, Japan

FOR-A America Corporate Office : 11125 Knott Ave., Suite #A, Cypress, CA 90630, U.S.A.

FOR-A America East Coast Office : 1065 Avenue of the Americas, Suite #1701A, New York, NY 10018, U.S.A.

FOR-A America Distribution & Service Center : 2400 N.E. Waldo Road, Gainesville, FL 32609, U.S.A.

FOR-A Corporation of Canada : 425 Queen St. W. #211, Toronto, Ontario M5V 2A5, CANADA

FOR-A UK Limited : UNIT C71, Barwell Business Park, Leatherhead Road, Chessington Surrey, KT9 2NY, U.K.

FOR-A Italia S.r.l. : Viale Europa 50 20093, Cologno Monzese (MI), Milan, ITALY

FOR-A Corporation of Korea : 801 Dongsan Bld., 53-1 Dongsan-Dong, Youngdeungpo-Gu, Seoul 150-800, Korea

Homepage: <http://www.for-a.com/>

+81 (0)3-3446-3936

+1 714-894-3311

+1 212-861-2758

+1 352-371-1505

+1 416-977-0343

+44 (0)20-8391-7979

+39 02-254-3635/6

+82 (0)2-2637-0761

Fax : +81 (0)3-3446-1470

Fax : +1 714-894-5399

Fax : +1 212-861-2793

Fax : +1 352-378-5320

Fax : +1 416-977-0657

Fax : +44 (0)20-8391-7978

Fax : +39 02-254-0477

Fax : +82 (0)2-2637-0760

