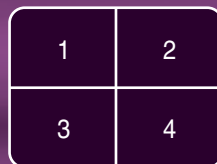


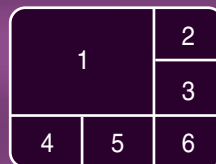
## 9ch Multi Viewer

# MV-94F

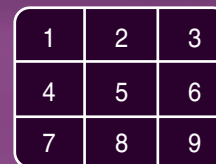
This is a multi-viewer that can divide the screen into 4, 5+1 or 9 sections. Titles with up to eight characters can be set and displayed on each screen.



Quad



5+1-split



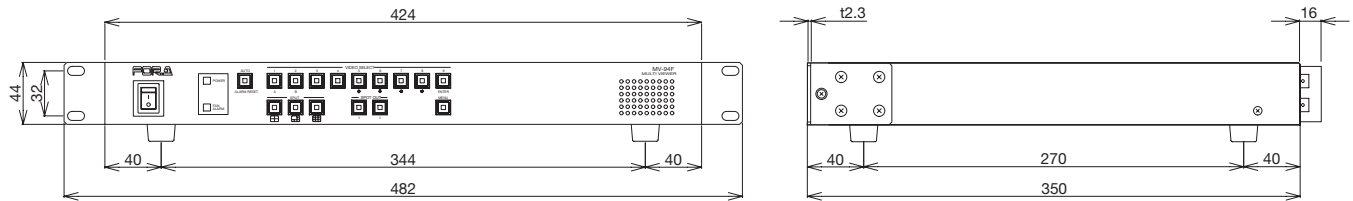
9-split

- Input of up to 9 asynchronous composite video signals (color or black and white) supported
- Loop-through capability provided for all channels to achieve system expansion easily
- SPOT output provided for outputting any input video signals on the full screen
- External control using remote control connector, RS-232C interface and Ethernet interface (100Base-TX) enabled
- External alarm input/output connectors provided, screen displays coupled with alarms supported
- Date & time display function incorporated
- Ability to display titles with up to 8 characters for each camera provided
- Remote control software program equipped as a standard feature (Windows version)

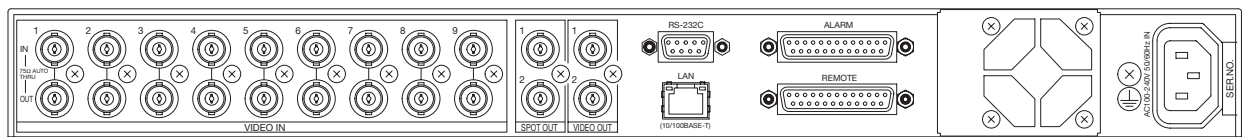
## Specifications

● Standard	NTSC or PAL (Auto detect)
● Video Input	Analog composite: 1.0Vp-p (asynchronous acceptable, B/W), 75Ω or loopthrough (automatic termination), 9ea., BNC
● Monitor Output	Analog composite: 1.0Vp-p ±0.1V, 75Ω, 2ea., BNC, (Full screen view or split screen view)
● Spot Output	Analog composite: 1.0Vp-p ±0.1V, 75Ω, 2ea., BNC (Full screen view) *Switching noise will occur during channel switching since the signals are asynchronous.
● Interfaces	<ul style="list-style-type: none"> <li>◆Remote input: TTL negative logic pulses or make contact</li> <li>◆Alarm input: TTL negative logic pulses or level signals or make contact</li> <li>◆Clock compensation input: TTL negative logic pulses or make contact</li> <li>◆Alarm output: Relay make contact output x 1</li> <li>*Menus to allow external alarm, video loss detection and fan alarm to be selected</li> <li>◆RS-232C: Operations from external devices and menu settings enabled by communication function</li> <li>◆Ethernet: RJ-45 connector</li> </ul>
● Display Modes	4 (A/B) / 5+1 (A/B) / 9
● Automatic Switching Functions	Time from 0 to 30 seconds can be set for each channel on one screen Time from 1 to 30 seconds can be set for 4 sections, 5+1 sections and 9 section
● Video Loss Detection	Detection of video loss possible for each channel; loss alarm time can be set from 1 to 60 seconds
● Character Display	<ul style="list-style-type: none"> <li>◆Camera title: 1 line x 8 characters consisting of alphanumerics, symbols</li> <li>◆Time/date display: Year/month/day, hours/minutes/seconds (24-hour display), monthly error within ±10 sec.</li> </ul>
● Special Display	<ul style="list-style-type: none"> <li>◆Alarm display: Automatic switching to alarm screen and display of upper-case letter "A"</li> <li>◆Video loss display: Automatic switching to video loss screen and display of upper-case letter "L"</li> </ul>
● Screen-dividing frames	White, black or none selected
● Setting data retention	Date and menu settings, etc. (using lithium battery)
● Temperature / Humidity	0°C - 40°C / 30% - 90% (no condensation)
● Power / Consumption	100VAC - 240VAC, 50/60Hz / Approx. 28VA (27W) at 100VAC, Approx. 33VA (26W) at 200VAC
● Dimensions / Weight	424 (W) x 44 (H) x 350 (D) mm, EIA 1RU / Approx. 4.5kg
● Accessories	Remote control software: Windows2000 Professional (Service Pack 4 or higher), Windows XP Professional / Home Edition (Service Pack 1 or higher) Rack mount brackets, Operation Manual, AC cord

## External Dimensions



## Rear View



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

+1 714-894-3311 Fax : +1 714-894-5399

+1 212-861-2758 Fax : +1 212-861-2793

+1 352-371-1505 Fax : +1 352-378-5320

+1 416-977-0343 Fax : +1 416-977-0657

+44 (0)20-8391-7979 Fax : +44 (0)20-8391-7978

+39 02-254-3635/6 Fax : +39 02-254-0477

+82 (0)2-2637-0761 Fax : +82 (0)2-2637-0760

