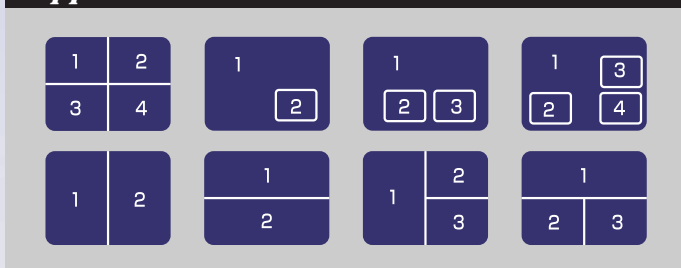




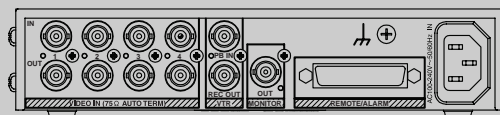
## Specifications

Television Standard	NTSC/PAL
Video Inputs	1.0 V (p-p), color or B/W composite, 75Ω or loopthrough (automatic terminal), BNC, 4 inputs (asynchronous acceptable)
VTR Inputs	1.0 V (p-p), VTR playback video 75Ω terminal, BNC, 1 input
Video Outputs	
Monitor output	1.0 V (p-p) ±0.1 V, Full screen display or split screen display
VTR output	1.0 V (p-p) ±0.1 V, Fixed at split screen display
Screen Display Types	Full, Quad, P-in-P 1-3 (1 full screen and between 1-3 inset screens), 2 split and 3 split vertical, 2 split and 3 split horizontal (VTR playback allows Quad screens to be Individually zoomed, P-in-P screens can be user positioned and half size screen view of split 2 or split 3 can be user adjusted.)
Display Text	
Camera title:	1 line x 8 characters; Alphanumeric and symbols
Time display:	Year, month, day, hour, minute, second, 24-hour time display (The format year-month-date, month-date-year, or date-month-year can be selected in the menu.), external correction function included
Special Display	
Alarm display:	Automatically changes to alarm screen, "ALARM" text display
Screen freeze:	Each channel can be frozen (during split screen display only)
Interfaces	Remote/alarm input/output connector, D-sub 25-pin female
Remote	Simultaneous activation with front switch, TTL level or make contact input, pulse width of 100 msec min.
Alarm input	4 inputs, TTL level or make contact input, pulse width of 100 msec min
Alarm output	1 output, relay make (make and brake), rated 24 V DC, 100 mA max.
Time correction input	TTL level or make contact input, pulse width of 100msec min., correction with pulse falling
RS-232C	Asynchronous, half duplex, 9600 bps transmission speed, 8 bit data length, 1 bit stop bit, and no parity
Storage System	Menu setting details and time for timer are backed up,maintained for approximately five years after the power is shut down for Setting Data (when using a lithium battery)
Operating Temperature and Humidity	0°C - 40°C, 30% - 90% RH (no condensation)
Supply Voltage and Power Consumption	100V - 240V AC ±10%, 50/60 Hz, approx. 10 W
Dimensions and Weight	215 (W) x 44 (H) x 350 (D) mm; 1RU EIA half-size, approx. 1.9 kg
Standard Accessories	Operation manual
Options	Rack mounting fixture (for one or two units)

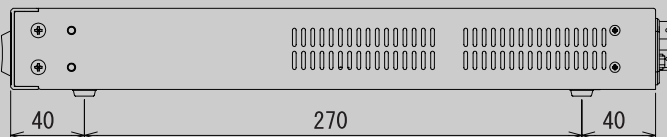
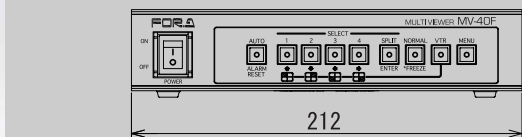
## Appearance



## Rear Panel



## Split Screen Display



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