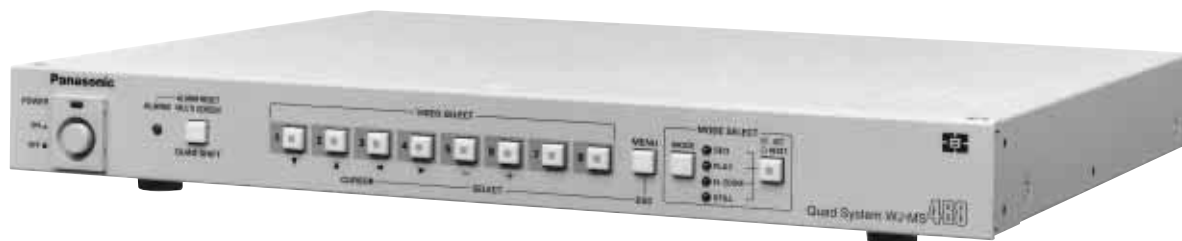
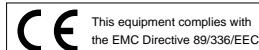


# QUAD UNITS

Dual Page Colour Quad Unit

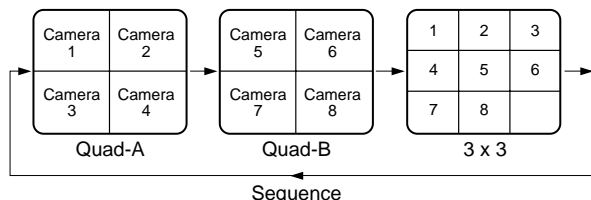
## WJ-MS488

4 x 2 camera inputs

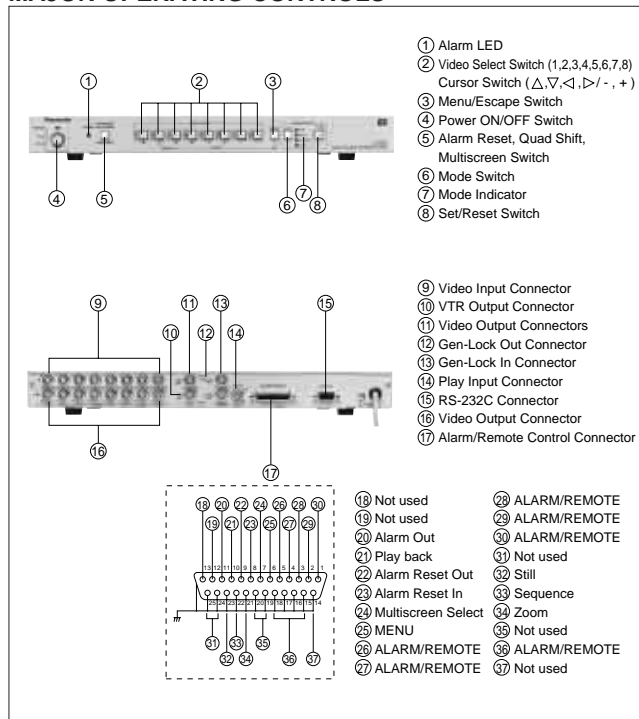


### KEY FEATURES

- Compatible with most 2:1 Interlace cameras
- Alphanumeric 8 character generator
- Real time refresh quad image
- Monitor output and VTR output
- Video loss detection
- Built-in RS-232C connector for remote control by computer.
- Built-in still mode function.
- Alarm terminals
- User-friendly on-screen setup menu.
- Can be zoomed 2x display.
- Sequence function
- Displaying modes including quad A, quad B and 3 x 3 screen.



### MAJOR OPERATING CONTROLS



### SPECIFICATIONS

Power Source	220 - 240 V AC, 50 Hz
Power Consumption	13 W
Video Input	2:1 interlace, composite 1 V [p-p] 75 Ω, auto termination or loop-through, black and white or colour video signal x8 (Each video signal should be synchronized vertically for vertical interval switching.)
Video Output	Video Output x1, composite, 1 V [p-p] 75 Ω, colour or black and white video signal with composite sync and burst signal.
Title	Up to 8 characters per window
Alarm Input	One per 8 video inputs (max. DC 12 V and a make-contact for ground)
Alarm Output	One (max. DC 24 V, 100 mA, open collector circuit)
Alarm Time	Adjustable approx. 1s to 30s, 1, 2, 3, 4, 5 min. or EXT
Recover Input	One (max. DC 12 V and a make-contact for ground)
Auto Reset Time	Adjustable approx. 1s to 30s, 1, 2, 3, 4, 5 min. or OFF
Ambient Operating Temperature	-10°C - +50°C
Dimensions (W x H x D)	420 x 44 x 350 mm
Weight	3.6 kg

### DIMENSIONS

