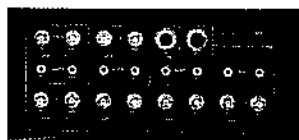
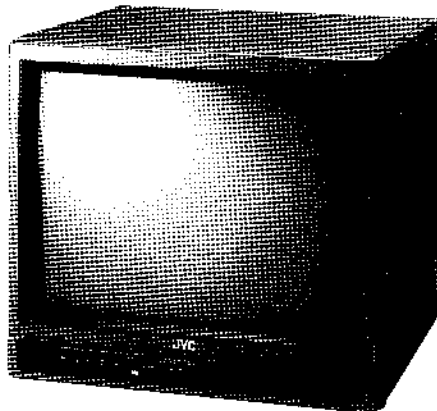


TM-2100E 21"

PAL



- Horizontal resolution of more than 550 TV lines
- 55 cm (21-inch) (diagonally-measured) FS (Full-Square) data-grade CRT
- Multiple professional functions useful for video editing
Under Scan function, Pulse Cross circuit, Blue Check function, Colour Off function, Horizontal AFC Select switch
- Full range of terminals required by professionals:
(bridged output possible)
 - 1) RGB analogue input terminals for wider applications including medical and industrial.
 - 2) 7-pin separated Y/C terminals for S-VIDEO
 - 3) BNC terminals for composite video signal
 - 4) RCA terminals for external audio signal (mono).
- Heavy duty metal cabinet
- Built-in front speaker

Colour system	PAL
CRT	21" measured diagonally; FS, data-grade; in-line guns; dot pitch 0.57 mm
Power requirement	220 - 240 V AC, 50/60 Hz
Power consumption	Max. 0.72 A
Audio output	1.5 W
Speaker	12 x 5 cm oval x 1
Composite video input	A: BNC x 2 (1 for bridged output); 1.0 Vp-p, 75 ohms, termination switch provided B: BNC x 2 (1 for bridged output); 1.0 Vp-p, 75 ohms, termination switch provided
Separated Y/C video input	7-pin x 2 (1 for bridged output) Y: 1.0 Vp-p, 75 ohms, negative sync C: 0.3 Vp-p, 75 ohms, termination switch provided
RGB input	RGB: BNC x 6 (3 for bridged output); 0.7 Vp-p, 75 ohms, termination switch provided SYNC: BNC x 2 (1 for bridged output); 1 - 4 Vp-p, 75 ohms, negative sync termination switch provided
Audio input	RCA x 2: (1 for bridged output); 390 mV rms, high impedance B: same as line A Y/C: same as line A RGB: same as line A
Dimensions	496 (W) x 457.5 (H) x 478.5 (D) mm
Weight	34.6 kg