

13-INCH COLOR VIDEO MONITOR TM-A13UCV

High-Performance, Compact and Economical Monitor for a Wide Range of Professional CCTV Applications



- CPU Control
- Two Composite Video Inputs
- Comb Filter

- Multi-Format Compatible (NTSC/PAL)
- Tough, Lightweight Molded Cabinet

Ruggedly Built, High-Quality CCTV Monitor

JVC's TM-A13UCV delivers the powerful features and the high performance demanded by professional users looking for a rugged, flexible CCTV monitor for use in a wide array of operating environments.

■ Multi-Format Compatibility

The TM-A13UCV accepts both NTSC and PAL input signals. A built-in auto-detection function identifies the input signal and automatically selects the mode.

CPU Picture Control

Inside the TM-A13UCV is a central processing unit (CPU) programmed by JVC with default contrast, brightness, chroma, and phase settings. All settings are user-adjustable via front panel controls.

■ Detachable AC Power Cable

The TM-A13UCV receives power through an AC power cable, which is detachable for easy set-up.

Ruggedly Built Cabinet

The TM-A13UCV comes in a lightweight, molded cabinet that is built for service in tough environments.

Easy Installation

The TM-A13UCV has a mounting hole for rack installation.

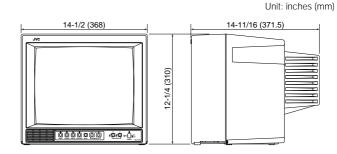
Comb Filter (NTSC only)

A built-in comb filter improves picture quality by sharply reducing crossed dot interruption.

Specifications

Туре	Color video monitor
Color system	PAL/NTSC, Auto select
CRT	13" (diagonally measured), in-line guns,
	stripe pitch of 0.64 mm
Scanning frequency	H: 15.625 kHz (PAL)/15.75 kHz (NTSC)
	V: 50/60 Hz
Horizontal resolution	320 TV lines (NTSC)
Power requirement	120 V AC, 50/60 Hz under CE
Power consumption	0.77 A
Color temperature	6,500°K
Input terminals	
1. Input A: Composite video	1.0 V (p-p), 75 ohms, negative sync., auto-
	termination, BNC x 2, bridged-out possible
2. Input B: Composite video	1.0 V (p-p), 75 ohms, negative sync., auto-
	termination, BNC x 2, bridged-out possible
Weight	21 lbs. (9.6 kg)
Option	7U rack mountable

Dimensions



Rear Panel



Front Panel



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