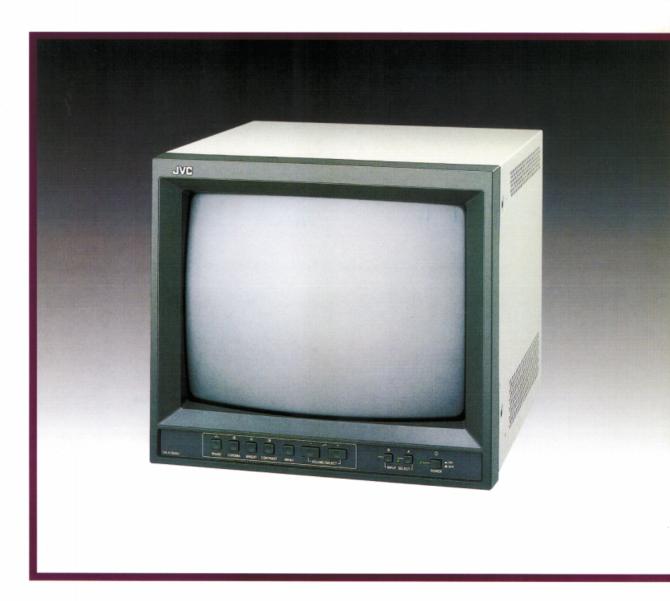


13-INCH COLOR VIDEO MONITOR

# TM-A130SU

High-Quality, Compact and Economical Monitor for a wide range application including CCTV



- Comb Filter
- Two Composite Video Inputs
- One Y/C Input

- **Two Audio Inputs**
- Multi-Format Compatible (NTSC/PAL)
- Built-in Speaker

## **Full-Featured, Multi-Application Monitor**

The new JVC TM-A130SU brings you the powerful monitoring functions you need, along with exceptional durability and versatility. It opens up a wide array of professional, CCTV. and education applications.



A built-in comb filter produces sharper pictures and reduces cross color interference.

#### ■ Multi-Format Compatibility

The TM-A130SU accepts both NTSC and PAL input signals. A built-in auto-detection function identifies the input signal and automatically selects the mode.

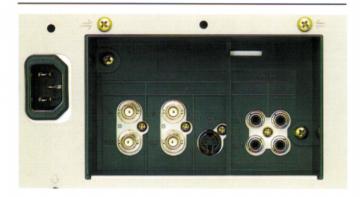
#### ■ Built-in Speaker

Audio monitoring is available from the built-in, high-quality speaker with an output of 1 W.

#### ■ Composite and Y/C Inputs

The versatile TM-A130SU accepts signals from both composite and Y/C sources.

#### **Rear Panel**



#### **Specifications** Color video monitor Color system NTSC/PAL, Auto select 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 More than 320 TV lines Power requirement 120 V AC, 60 Hz Power consumption 0.87 A Color temperature 6.500°K 1. Input A: Composite video 1.0 V (p-p), 75 ohms, negative sync., autotermination, 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 Y/C Y: 1.0 V (p-p), 75 ohms, negative sync. C: 0.3 V (p-p), 75 ohms (PAL) 0.286 V (p-p), 75 ohms (NTSC) Audio connectors RCA pin x 2 for input A and input B channels, bridged-out possible 8 cm round, 1 W output Audio speaker Power cord Detachable type Weight 27 lbs. (12.2 kg)

Option

### **Dimensions** Unit: inches (mm) 13-5/8 (346) 14-5/8 (368.5) (310) 12-1/4

7U rack mountable

#### Front Panel



Design and specifications subject to change without notice.



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<sup>\*</sup>The Y/C terminal is given priority.