

TM-H1375SU

13" High Resolution, Multi-Purpose Color Video Monitor

New Product News



- High resolution more than 750 TV lines
- NTSC/PAL compatibility
- Underscan function available
- Wired remote functions

- 16:9/4:3 switchable aspect ratio
- On-screen menu for picture adjustment
- Rugged metal cabinet

Features

- A/B two composite video input channels with bridged connection capability
- S-VHS (4-pin) input common to B channel with bridged connection capability
- On-screen menu for precise picture adjustment
- PHASE/CHROMA/BRIGHT/CONTRAST direct access adjustment
- Wired remote control functions for A/B input channel selection and for 4:3/16:9 aspect ratio changeover

Specif	ications	
Model		TM-H1375SU
Туре		Color Video Monitor
Color System		NTSC/PAL
Scanning Frequency		H: 15.75kHz (NTSC)/15.625kHz (PAL)
		V: 50/60Hz
CRT		13" (diagonally measured)
		Dot pitch 0.28mm
Horizontal Resolution		More than 750 TV lines (Y/C input mode)
Power Requirement		120V AC, 50/60Hz
Power Consumption		1.2A (tentative)
Colour Temperature		6500°/9300° selectable
Input Terminals		
Input A	Composite	1 line, BNC connector × 2,
		1.0V(p-p), 75 ohms, negative sync,
		auto-termination, bridged output possible
Input B	Composite	1 line, BNC connector × 2,
		1.0V(p-p), 75 ohms, negative sync,
		auto-termination, bridged output possible
	Y/C	1 line, mini-DIN 4-pin×2
	Priority	Y: 1.0V(p-p), 75 ohms, negative sync
		C: 0.286V(p-p), 75 ohms (NTSC Burst)
		0.3V(p-p), 75 ohms (PAL Burst)
		auto-termination, bridged output possible
Audio Terminals		RCA pin×4 for input A and B,
		0.5V(rms), high-impedance,
		bridged output possible
Remote INPUT A/B		1 line, RCA pin×1
Remote ASPECT		1 line, RCA pin×1
Audio Speaker		$3^{-3}/_{16}$ " (8cm) round \times 1,
		1W output (monaural)
Dimensions (W×H×D)		13- ⁵ / ₈ ×12- ¹ / ₄ ×14- ¹³ / ₁₆ inches
		346×310×375mm
Weight		30 lbs. (13.2kg)



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