

14" Color Video Monitor # 82-3525

Features:

- Multi-standard system decoder.
- On-screen Display Control (OSD).
- Universal power source(90VAC~260VAC)



Model	82-3525
FCC/FDA/CE	✓
Picture tube	14"
Power source	90 ~ 260VAC (Auto sense)
Power consumption	80 Watts
Scanning Signal	NTSC / PAL (Auto)
Input Signal	(A)VIDEO: 1.CH VIDEO→ 0.5 ~ 1.2Vp-p w/Neg. Sync (B)AUDIO:1.CH AUDIO→ 50m ~ 150mVp-p
Output Signal	(A)VIDEO: 1CH VIDEO Output (B)AUDIO:1CH AUDIO Output (Internal Output: 2Watts max at 8Ω)
Output Impedance	Auto Termination
Input/Output Connector	CVBS-BNC, Audio: RCA Jack
Resolution	400 TV Lines
Distortion	Linearity: Horizontal / Vertical: 10% Max Geometrical: 3% Max
External	Volume, Contrast , Brightness, Sharpness, Color, Tint(NTSC only). AV1

Controls	
Operation temperature	-10°C ~ 50°C (14°F ~122°F)
Dimension (W x D x H)	350 x 340 x 395 mm
Net/gross weight	13Kgs / 15 Kgs
Packing	1PCS / 2.77

