



**9" Color Monitor ( Dual System ) 82-3520**

- PAL/NTSC Auto Switchable
- With Y/C, Composite Video Input
- Wide Range Power Source ( 90VAC~ 260VAC )
- High Resolution, High Performance
- Audio Amp ( Optional )
- R.G.B H~VSync Input
- Dual Channel(Optional)
- W/Dual Comb-Filter



Model	<b>82-3520</b>
FCC/FDA/CE	✓
Picture Tube	9"/ Flat Tube
Power Source	90~260VAC ( Auto Sense )
Power Consumption	40 Watts
Scanning System	NTSC/PAL Auto Swithable
	(A) Composite Video → 0.5 ~ 1.0Vp-p Neg. Sync (IN 75Ω)
	(B) Y/C Signle → Y:1.0vp-p W/Neg. Sync (IN 75Ω)
	C:0.285Vp-p (IN 75Ω)
	<input type="checkbox"/> R.G.B.Sync →R.G.B : 0.7~1.0Vp-p Analogy (IN 75Ω) ( Optional )

	Sync:H+V 1.0~2.0Vp-p Neg. (IN 75Ω) ( Optional )
Band Width	100Hz~6.5MHz (-3dB)
Horizontal Resolution	380 TV lines
Linear Distortion	Horizontal / Vertical 10% ( MAX )
Input Connector	CVBS-BNC, R.G.B H+V-BNC, Y/C 4PIN DIN JACK
Output Terminal	75 ohm-high Impedance Switchable
*Audio Input Signal	50~150m Vp-p at 1KΩ
*Audio Output Signal	1.5Watts ( at 10% T.H.D )
*Speaker Impedance	8Ω
*Audio I / O Connector	RCA JACK
External Controls	Contrast/Brightness/Color/Sharpness/Tint/□Volume
Operation Temperature	-10°C ~ 50°C
Dimensions WxHxD	8.66" x 9.05" x 11.81" (220 x 230x 300 mm )
Net / Gross Weight	7kgs / 8kgs (15.4 lbs/17.6 lbs)
Packing	2PC/CTN/3.20'

