



Model No	CA-2011	CA-2111
CRT Size	20" Non-glare etched	21" Non-glare Flat Square Tube
Resolution (max.)	1600x1280 1280x1024 (Non-Interlaced)	1600x1280 (Non-Interlaced)
Dot Pitch	0.28 mm	0.28 mm
Scan Frequency	<b>H: 30 KHz – 65 KHz</b> V: 50 Hz – 100 Hz	<b>H: 30 KHz – 82 KHz</b> V: 50 Hz – 100 Hz
Video Bandwidth	100 MHz – 3dB	130 MHz – 3dB
Display Size	360x270 mm Full-Scan Adjustable	380x285 mm Full-Scan Adjustable
Misconvergence	Center 0.3 mm, Corner 0.5 mm max.	Center 0.3 mm, Corner 0.5 mm max.
Compatibility	VGA, Super VGA, 8514A/XGA, VESA, Macintosh Quadra/Power PC	VGA, Super VGA, 8514A/XGA, VESA, Macintosh Quadra/Power PC
Video Input	Analog R.G.B. (0.7/1.0 Vp-p)	Analog R.G.B. (0.7/1.0 Vp-p)
Sync Input	H/V Separate, Composite or Sync on Green	H/V Separate, Composite or Sync on Green
Input Connector	15 Pin D-sub Connector BNC*5 Connector Macintosh Quadra/Power PC Adapter (Optional)	15 Pin D-sub Connector BNC*5 Connector Macintosh Quadra/Power PC Adapter (Optional)
Power Input	110 – 240 VAC 60/50 Hz Universal (90 – 260 VAC)	110 – 240 VAC 60/50 Hz Universal (90 – 260 VAC)
Consumption	120 Watts Max.	120 Watts Max.
<b>Power Saving</b>	<b>Yes</b> (Orange Neon-Lamp Indicator)	<b>Yes</b> (Orange Neon-Lamp Indicator)
User's Control	<b>Microprocessor Control with LCD Indicator</b> , Power Saver Switch Power Switch, Brightness, Contrast H – Size, V – Size H – Phase, V – Center Size-Pin (Amplitude, Balance) Rotation, Trapezoid Color Temp. (9300/6504/R,G,B) 0.7V/1.0V, 75Ω/Hi-Impedance BNC/D-SUB Auto & Manual Switch Recall, Manual Degaussing	<b>Microprocessor Control with LCD Indicator</b> , Power Saver Switch Power Switch, Brightness, Contrast H – Size, V – Size H – Phase, V – Center Side-Pin (Amplitude/Balance) Rotation, Trapezoid Color Temp. (9300/6504/R,G,B) 0.7V/1.0V, 75Ω/Hi-Impedance BNC/D-Sub Auto & Manual Switch Convergence (H/V.) Adjustable Recall, Manual Degaussing
Dimensions (DxWxH)	Carton: 712x632x645 mm	Carton: 712x632x645 mm
Weight in Kgs	NW: 29.00 GW: 35.00	NW: 35.00 GW: 41.00
Container Load (20'/40')	72/153 Set (10.3 CuFt Per Set)	72/153 Set (10.3 CuFt Per Set)
Low-Radiation	<b>MPR-II (Optional)</b>	<b>MPR-II (Optional)</b>
Safety Standard	UL, CSA, FCC CLASS B, TÜV/GS, FTZ	UL, CSA, FCC CLASS A, TÜV/GS



Model No	CA-1718	CA-1706
CRT Size	17" Non-glare Flat Square Tube	17" Non-glare Flat Square Tube
Resolution (max.)	1280×1024 (Non-Interlaced)	1600×1280 (Non-Interlaced)
Dot Pitch	0.26 mm	0.26 mm
Scan Frequency	<b>H: 30 KHz – 65 KHz</b> V: 50 Hz – 100 Hz	<b>H: 30 KHz – 80 KHz</b> V: 50 Hz – 100 Hz
Video Bandwidth	100 MHz – 3dB	100 MHz – 3dB
Display Size	310×230 mm Full-Scan Adjustable	300×220 mm Full-Scan Adjustable
Misconvergence	Center 0.3 mm, Corner 0.4 mm max.	Center 0.3 mm, Corner 0.4 mm max.
Compatibility	VGA, Super VGA, 8514A/XGA, VESA, Macintosh Quadra/Power PC	VGA, Super VGA, 8514A/XGA, VESA, Macintosh Quadra/Power PC
Video Input	Analog R.G.B. (0.7 Vp-p, 75 ohm)	Analog R.G.B. (0.7 Vp-p, 75 ohm)
Sync Input	Separate sync, TTL Positive or Negative	Separate sync, TTL Positive or Negative
Input Connector	15 Pin D-sub Connector Macintosh Quadra/Power PC Adapter (Optional)	BNC*5 Detachable Signal Cable Macintosh Quadra/Power PC Adapter (Optional)
Power Input	110 – 240 VAC 60/50 Hz Universal (90 – 260 VAC)	110 – 240 VAC 60/50 Hz Universal (90 – 260 VAC)
Consumption	100 Watts Max.	100 Watts Max.
<b>Power Saving</b>	<b>Yes</b> (Orange Neon-Lamp Indicator)	<b>Yes</b> (Orange Neon-Lamp Indicator)
User's Control	<b>Microprocessor Control with LCD Indicator,</b> Power Switch, Brightness/Contrast H – Size, V – Size H – Phase, V – Center Side-Pin, Trapezoid Rotation, Manual Degaussing Recall	<b>Microprocessor Control with LCD Indicator,</b> Power Switch, Brightness, Contrast H – Size, V – Size H – Phase, V – Center Side-Pin Trapezoid Rotation, Manual Degaussing Recall
Dimensions (D×W×H)	Carton: 532×522×530 mm	Carton: 532×522×530 mm
Weight in Kgs	NW: 19.00 GW: 23.50	NW: 20.00 GW: 24.50
Container Load (20'/40')	170/340 Set (5.2 CuFt Per Set)	170/340 Set (5.2 CuFt Per Set)
Low-Radiation	<b>MPR-II (Optional)</b>	<b>MPR-II (Optional)</b>
Safety Standard	UL, CSA, FCC CLASS B, TÜV/GS, FTZ	UL, CSA, FCC CLASS A, TÜV/GS

