



# CRT Monitor



**VMC – 14A**



**VMC – 14C**



**VMC – 15F**



**VMC – 15H**



**VMC – 17DXA**

<b>Model</b>	<b>VMC – 14A</b>	<b>VMC – 14C</b>	<b>VMC – 15F</b>	<b>VMC – 15H</b>	<b>VMC – 17DXA</b>
<i>Screen Size</i>	14" Colour	14" Colour	15" Colour (Pure Flat Screen)	15" Colour (Pure Flat Screen)	17" Colour (Pure Flat Screen)
<i>Resolution</i>	> 400 TV Lines		550 TV Lines	750 TV Lines	800 TV Lines
<i>Scanning Freq.</i>	15.750KHz/60Hz(NTSC), 15.625KHz/50Hz(PAL)				
<i>Power Supply</i>	AC 220V 50Hz				
<i>Power Consumption (Approx.)</i>	60W (max.)	60W (max.)	65W (max.)	65W (max.)	100W (max.)
<i>User Control</i>	Power, Contrast, Brightness, OSD	Power, Contrast, Brightness, OSD	Power, Volume, Language, Brightness, Contrast, Colour, Sharpness, Tint	Power, Volume, Language, Brightness, Contrast, Colour, Sharpness, Tint	Power, Contrast, Brightness, OSD, Channel Selector: Y/C, A, B
<i>Rear Panel Control</i>	-				
<i>Inputs</i>	1 x Video (BNC), 1 x Audio (RCA) 1 x S-VHS (Y/C),	1 x Video (BNC), 1 x Audio (RCA) 1 x S-VHS (Y/C),	2 x Video (BNC), 2 x Audio (RCA), 1 x S-VHS	2 x Video (BNC), 2 x Audio (RCA), 1 x S-VHS	2 x Video (BNC), 1 x Audio (RCA), 1 x S-VHS
<i>Outputs</i>	1 x Video (BNC), 1 x Audio (RCA), 1 x S-VHS (Y/C)	1 x Video (BNC), 1 x Audio (RCA), 1 x S-VHS (Y/C)	2 x Video (BNC), 2 x Audio (RCA), 1 x S-VHS	2 x Video (BNC), 2 x Audio (RCA), 1 x S-VHS	2 x Video (BNC), 1 x Audio (RCA), 1 x S-VHS
<i>Operating Condition</i>	Temperature: -10°C~50°C, Humidity: 10% ~ 90%		Temperature: 0°C~40°C, Humidity: 40% ~ 90%		Temperature: -10°C~50°C, Humidity: 10% ~ 90%
<i>Storage Condition</i>	Temperature : -20°C ~ 60°C, Humidity : 10% ~ 90%		Temperature : -25°C ~ 55°C, Humidity : 20% ~ 90%		Temperature: -20°C~60°C, Humidity : 10% ~ 90%
<i>Dimension (mm) (approx.)</i>	350(w) x 350(h) x 360(d)	350(w) x 360(h) x 350(d)	362(w) x 380(h) x 350(d)	362(w) x 380(h) x 350(d)	416(w) x 400(h) x 417(d)
<i>Weight (approx.)</i>	14 kg	13.5 kg	16 kg	16 kg	20 kg

\*\* Design & specification are subject to change without prior notice \*\*