

VZOR

CRT Monitor



VMM – 9A

VMM – 12



VMC – 9



VMC – 09

Model	VMM – 9A	VMM – 12	VMC – 9	VMC - 09
<i>CRT (Picture Tube)</i>	9" 90° B/W P4	12" 90° B/W P4	9" 90° Colour	
<i>Resolution</i>	800 TV Lines		> 400 TV Lines	
<i>Scanning Freq.</i>	15.750KHz/60Hz(NTSC), 15.625KHz/50Hz(PAL)			
<i>Power Supply</i>	AC 220V 50Hz			
<i>PowerConsumption (Approx.)</i>	20W (max.)	20W (max.)	55W (max.)	
<i>User Control</i>	Power, Contrast, Brightness, Volume	Power, Contrast, Brightness	Power, Colour, Contrast, Brightness, Sharpness, Tint	
<i>Rear Panel Control</i>	Video In Signal (Hi/Low), Focus, V-Size, Sub-Brightness	Video In Signal (Hi/Low), Focus, V-Size	Focus, Screen, Sub-Brightness, V-Size	
<i>Bandwidth</i>	10 MHz (-3dB)	10 MHz (-3dB)	-	
<i>Inputs</i>	1 x Video (composite 1Vp-p 75ohms) (BNC type) 1 x Audio (RCA type)	1 x Video (composite 1Vp-p 75ohms) (BNC type)	1 x Video, 1 x S-VHS	
<i>Outputs</i>	1 x Video (composite 1Vp-p 75ohms) (BNC type) 1 x Audio (RCA type)	1 x Video (composite 1Vp-p 75ohms) (BNC type)	1 x Video	
<i>Operating Condition</i>	Temperature : -10°C ~ 50°C, Humidity : 10% ~ 90%			
<i>Storage Condition</i>	Temperature : -20°C ~ 60°C, Humidity : 10% ~ 90%			
<i>Dimension (mm)</i>	217(w) x 235(h) x 250(d)	278(w) x 300(h) x 328(d)	220(w) x 230(h) x 285(d)	
<i>Weight</i>	4.5 kg	10 kg	8 kg	

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