MULTIMEDIA READY

AG Neovo M-Series Displays

Made for those who want enhanced multimedia power



Elegant & Rugged Design Smart exterior with exceptional strength

Brilliant Display

Patent pending NeoV Crystal Optic Filter offers superb color definition and image sharpness

Ease Of Use

A host of input options, including analog, s-video and USB



Multimedia

Power Built-in amplifier and speakers for an enhanced audio-visual experience

Picture-In-Picture

Simultaneous computer display and video signal playback Features Neo-V Crystal Optic Filter 15" TFT Active Matrix Screen 1024x768 Resolution Built-In Amplifier and Speakers Analog, Video & USB Inputs Picture-In-Picture

Oneovo



A Different Class Of Display



NeoV Crystal Optic Filter

Triple coated on both sides, the NeoV Crystal Optic Filter offers anti-glare, anti-reflective prop-erties, while delivering greater color defi-rition nition.

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USB

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Wide Viewing Angle

Wide angle viewing technology offers greater viewing clarity even when the display is seen from different angles.

Video In Port

Connect DVD, VCR or other video devices directly via a video in port.

Picture-In-Picture

Watch computer display and DVD, VCR or other video simulataneously.

Built-in Speakers

Eliminate the need for external speakers, and enjoy a rich mul-timedia experience.

360 Degree Swivel

Built-in 360 degree swivel base ensures obtaining the optimal viewing angle.

USB Connector

Four powered USB ports maxi-mize the connectivity of all USB peripherals.

Auto-Adjustment

Auto Automatically adjusts screen settings for an optimal image, without changing settings manually.

LCD Panel Protection

Protects the LCD panel from potential damage caused by re-peated touching of the surface.

On-Screen Display (OSD) makes adjusting the display set-tings quick and convenient.

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Seci	INITV	LOCK

Increase security by anchoring the LCD display to an immov-able object. Compatible with Kensington[®] security locks.

Specification	ns	M-15V	
Panel	Panel Type	TFT LCD	
ranei	Panel Size	15.0" (381mm)	
	Max. Resolution	XGA 1024 x 768	
	Pixel Pitch	0.297mm	
	Brightness	350cd/m² (Typical)	
	Contrast Ratio	500:1 (Typical)	
	Surface Treatments	Hard Coating (2H)	
	Sufface freatments	& Anti-glare treatment	
	Viewing Angle (H/V)	160°/160° (Minimum)	
		16.7M	
	Display Color	15ms /10ms (Typical)	
	Response Time		
	Wide Viewing Angle	Yes	
	Frequency	Horizontal: 30kHz - 60kHz	
		Vertical: 50Hz - 75Hz	
	Max. Pixel Clock	80MHz	
Inputs	USB	Yes (1 Up/4 Down)	
	Analog	15-Pin Mini D-Sub	
	Video	4-Pin Mini Din S-Video	
	1 deo	CVBS Jack	
	Speaker	Yes (1.5W)	
	Speaker		
Connector	Power	3-Pin AC Plug	
NeoV	Thickness	2.8mm (0.11")	
Crystal	Reflection Rate	< 1%	
Optic Filter	Transmission Rate	> 94%	
	Hardness (Moh's Rating)	> 6H	
Tilt/Swivel	Tilt Angle / Swivel	$3^{\circ} \sim 90^{\circ}$ / Swivel	
Mounting	VESA FPMPMI	N/A	
Dimensions	Net (W x H x D)	391 x 396 x 180mm	
Dimensions		(15.4" x 15.6" x 7.1")	
	Packing (W x H x D)	475 x 480 x 210mm	
	Facking (VV X TI X D)	(18.7" x 18.9" x 8.3")	
		(10.7 × 10.9 × 0.9)	
Weight	Not Waight	7.0Kg (15.4lb)	
Weight	Net Weight	9.0Kg (19.8lb)	
	Gross Weight	9.0Kg (19.0kg)	
Regulation			
Approval	Safety & EMI	FCC, UL/CUL, EPA, TUV/GS,	
Approvai		CE, NORDIC, TCO95, NUTEK,	
		BSMI, VCCI, CB, CCC	
	VESA	DDC1/2B, DPMS	
Power	Power AC	100~240V, 50~60Hz	_
I UWEI		< 48W (On),	
	Consumption		
		< 5W (Stand-by)	
		< 5W (Off)	

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