

DV260 / DV322
26" / 32" LCD INFORMATION DISPLAYS

If you're looking for a quality LCD display that's high on performance, but light on your wallet, then it's hard to go past Mitsubishi Electric Australia's latest models, the **DV260** and **DV322**.

With their sleek and compact designs, the **DV260** and **DV322** can be easily situated in any part of the home or office. These versatile displays include a number of features designed to suit your needs.

MENU KEY LOCKOUT: Prevent unauthorised access to the screens menu system with this handy lockout feature. Perfect for use in hotels or public signage.

TELETEXT FEATURE: Access news, sport, weather and other information with the press of a button thanks to the integrated Teletext feature of these models.

CHOICE OF INPUTS: Both the DV260 and DV322 include a large range of different video inputs, allowing you to connect to a wide variety of devices at the same time.



High Brightness and Contrast

Fast Response Times

HDMI inputs

		SPECIFICATIONS*	
		DV260	DV322
DISPLAY CHARACTERISTICS	Display Type	26" TFT-LCD	32" TFT-LCD
	Display Area	66cm / 26"	81.2cm / 32"
	Viewable Area (H x V)	575.77mm x 323.71mm	697.68mm x 392.26mm
	Native (Max.) Pixel Resolution	1366 x 768 pixels	1366 x 768 pixels
	Colour Depth	16.7 million colours	16.7 million colours
	Contrast Ratio	700:1 (typical)	1000:1 (typical)
	Brightness	500 cd/m ² (typical)	500 cd/m ² (typical)
	Response Time	8ms (maximum)	8ms (maximum)
	Viewing Angle (L/R, U/D)	±89°, ±89°	±85°, ±85°
Dot Pitch (H & V)	0.42mm x 0.42mm	0.51mm x 0.51mm	
USER INTERFACE	Controls	Mains power switch 6 buttons to control On-Screen display and Power LED.	Mains power switch 6 buttons to control On-Screen display and Power LED.
	On-Screen Display Functions	Image Settings: Scheme, Brightness, Contrast, Saturation, Backlight, Colour Temp, Tint, Sharpness, Fleshtone Advanced PC (in VGA Mode) Display Settings: Aspect Ratio Audio Settings: Bass, Treble, Balance	Image Settings: Scheme, Brightness, Contrast, Saturation, Backlight, Colour Temp, Tint, Sharpness, Fleshtone Advanced PC (in VGA Mode) Display Settings: Aspect Ratio, PiP mode, PiP Position Audio Settings: Bass, Treble, Balance, Effect
	Preset Colour Temperatures	Setup: Tuner/Channel, OSD Timeout, Sleep Timer, Reset Default Cool, Normal, Warm, User	Setup: Tuner/Channel, OSD Timeout, Sleep Timer, Reset Default Cool, Normal, Warm, User
FREQ. RANGE	Line Frequency	30 - 60kHz	30 - 60kHz
	Image Frequency (Refresh Rate)	56 - 85Hz	56 - 85Hz
INPUT \ OUTPUT TERMINALS	PC Inputs	Analogue (15-pin mini D-sub cable)	Analogue (15-pin mini D-sub cable)
	Video Inputs	HDMI x 1; Composite (RCA) x3 S-Video x 2; Component x1 TV Tuner (RF) x 1	HDMI x 1; Composite (RCA) x 2 S-Video x 2; Component x 2 TV Tuner (RF) x 1
	Audio Inputs	Audio RCA L/R x 3 Stereo Mini-jack x 1	Audio RCA L/R x 3 Stereo Mini-jack x 1
	Output Terminals	Composite Video with Audio RCA (L/R) x 1	Composite Video with Audio RCA (L/R) x 1 Subwoofer x 1
SPEAKERS	Output Power	5W/ Channel RMS x 2	10W/ Channel RMS x 2
	THD	0.5% (Max)	0.5% (Max)
	Signal/Noise Ratio	>38dB	>38dB
PHYSICAL CHARACTERISTICS	Max. Power Consumption	135 Watts	220 Watts
	Power Saving Mode	≤2 Watt	≤2 Watts
	Operating Voltage	Automatic switched mode power supply, 100-240 VAC, 50-60Hz.	Automatic switched mode power supply, 100-240 VAC, 50-60Hz.
	Dimensions (W x H x D)	663mm x 506mm x 254mm (incl. stand) 663mm x 470mm x 116mm (excl. stand)	790mm x 586mm x 308mm (incl. stand) 790mm x 550mm x 116mm (excl. stand)
	Net Weight	12.5kg	19kg
	Operating Temperature	5° C to 35° C	5° - 35°C
OTHER	Operating Air Humidity	20% ~ 80%	20% ~ 80%
	Safety	AS/NZS CISPR 22	AS/NZS CISPR 22
	EMC/EMI	AS/NZS CISPR 22	AS/NZS CISPR 22
	Warranty	2 Year limited Warranty	2 Year limited Warranty

*Specifications are subject to change without notice