



Australian Canstar Blue Award Winner



Australians have voted Hisense as the LCD TV model they are most satisfied with, in the Canstar Blue Most Satisfied Customer Awards.

Hisense LCD TV owners awarded their LCD television sets the maximum five-stars score in the categories of "overall satisfaction" and "value" – higher than its competitors, and awarded four stars for "performance".

1 to 1 Pixel Mapping



1:1 pixel mapping means your TV is capable of displaying the image sent to it pixel for pixel, without scaling or processing the video in any way. This product feature means the product can be used as a computer monitor replicating the output resolution.

Full HD Resolution



True High Definition is sometimes referred to in marketing materials as "1080p" or "Full High-Definition". The number 1080 represents 1,080 lines of vertical display resolution, while the letter p stands for progressive scan or non-interlaced.

HDMI Inputs



High-definition audio and video inputs are applied to make sure the high-definition video and audio can have synchronized output. In addition, the unique HDCP technology is equivalent to the terminal display device, which is embedded HDCP. The digital and audio signals are reverted one-on-one, which ensures that the digital and video signals are not lost, and the original picture effect can be achieved

V78 Series 102cm (40in) LCD TV



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HL40V78P Model Number V78 Series Series

102cm (40in) LCD TV Model Description

DISPLAY

Display Area(mm) 885.6(H) x 498.15(V)

Resolution 1920 X 1080 (FULL HD Resolution)

Brightness(nit) 430cd/m2 Contrast Ratio 4000:1 Viewing Angle H/V 178H/178V

Response Time 8ms Refresh rate 50HZ Backlight system CCFL

MULTIMEDIA PLAYER

MP3 Music formats

mpg (encoding: Mpeg) Video formats

Photographs, graphics JPEG,BMP

COMMERCIAL FEATURES

YES Hotel lock YES Teletext Clone settings YES Hotel Mode (Max Preset, volume limit) YES

Serial port control YES (for service use only)

RECEPTION

TV Tuner System HD Digital Tuner & Analogue System

AV Color System PAL/ NTSC Audio System B/B NICAM/A2 YES Maximum Audio Output 2 x 8 watts Speaker Type Embedded

TERMINAL INPUTS		
RF Input	1	
AV Input	1	
Y Pb(Cb)/Pr(Cr) Input	2	
HDMI Input (HDCP)	3	
VGA Input	1	
Audio Input for VGA	1	
AV Output	1	
Digital Audio Output(SPDIF)	1	
Earphone Jack	1	
USB	1 (Digital Media Port via USB)	
RS232	1	

	FE/		

Software updating

FULL HD (1080p) resolution	YES
1 to 1 Pixel Mapping	YES
Progressive Scan	YES
Channel Coverage	Full Band

User def. Picture Formats 4:3, 16:9, Zoom 1, Zoom 2, Auto

Backlight control YES

Noise Reduction Digital Noise Reduction

YES Parental Control Clock YES YES Sleep Timer **EQUALIZER** YES

Wall Mount Support 400(mm) x 200(mm) VESA Standard

YES

Menu OSD English only

Channel labelling YES Logical channel name YES YES Child lock HD Ready YES YES Still image

Motion Compensation / MEMC NO AC-3 YES EPG YES Sub-title YES NO

Swivel stand

POWER

Power Supply AC 220-240V 50/60Hz Power Consumption **TBC**

Stand By Consumption ≤1W

DIMENSIONS

Dimension with stand (mm) 980 x 678 x 285 Dimension without stand(mm) 980 x 620 x 106

WEIGHT

Net Weight(without stand/with stand) 16kg

ACCESSORIES

Remote Battery Power cord

User manual English Warranty card

Product Specifications may change without notice