



42" PLASMA DISPLAY/TV



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- Multi-inputs with separated color parameters
- Color setting : Factory setting and remote adjustable with auto-save
- Two languages (Chinese and English) or Five languages (Without Chinese)
- 4 kind of display mode: 4:3, 16:9, Normal, Nonlinear
- Image can zoom to 200% (100%, 150%, 200%)
- Pan the zoomed image horizontally or vertically
- PIP (video on Component or video on VGA, component /VGA on video)
- PIP size (size from 1/10 to PBP (Picture by Picture))
- Pan the PIP image horizontally or vertically
- PIP swap
- Image adjustment: color, tint/hue, sharpness, and position
- Output audio volume: volume, treble, bass, and stereo (in TV function)
- Support NTSC, PAL, SECAM formats
- Support DTV (480I & 480P) and HDTV (720P & 1080I) inputs
- Power input: 100-240 V AC 50-60 Hz
- Auto-correction of image motion
- Noise reduction and anti-distortion
- Correct image color and brightness
- Corrected PAL phase error
- Resolution up to 1920*1080P (HDTV)
- Accept progressive and interlaced scan
- 3:2, 2:2 pull-down

Model Name	LCD42AE
Dimension	TBD
Display area	930.25mm x 530.01mm, diagonal 42 inches
Pixels	1366 x 768 RGB
Aspect ratio	4:3 / 16:9
Color	16.7 millions
Brightness	500 cd/m2
Contrast	1200:1
Inputs	1sets of each S-Video & Composite 2 set of component (YCbCr/YPbPr) One TV tuner (RF), Multi-Region , Scan, Editing 1set DVI, 1 set VGA
Audio input	1 sets of audio for S-video or composite 2sets for each component 1 set of VGA, DVI
Signal	Support NTSC, PAL, SECAM DTV (480I & 480P), and HDTV (1080I & 720P)
Speakers	10W x 2 HI-Fi Stereo (Embedded)
Frequency	170MHz
Controller	IR remote controller and Keypad
Audio output	Bypass to Amp
Lifetime	>30,000 hours
Power	100V-240V AC, 50Hz-60Hz
Consumption	300W

Specifications are subject to change without notice. Brands and names are the properties of their respective owners.