www.anrecson.com.cn

LC-ME1701-BNC
(17" HDMI/VGA/BNC Plastic Case Monitor)





Product Feature

- Industrial level DID LCD panel, suitable for extensive 7×24 continuous works.
- Physical resolution of 1280×1024.
- 5ms fast response time, no image ghosting.
- Adapt newest 3D digital filtering and 3D digital noise reduction technology.
- Picture fast response; 170° wide viewing angle; Ensure that the image display is not deformed.
- High fidelity digital processing, brilliant and vivid video.
- Built-in speaker.
- Humanize Menu; Convenient Controller.

DNIe digital image processing

Dynamic optimization



Natural color



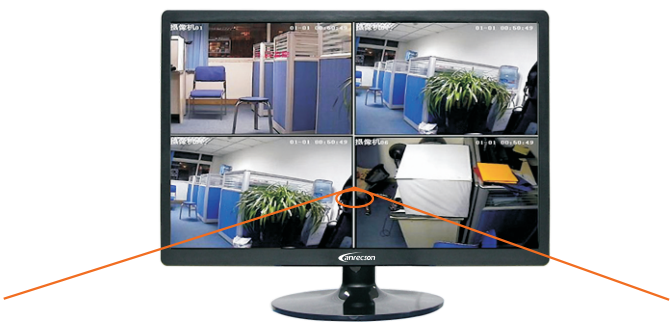
Contrast enhancement



Detail enhancement



Wide Viewing Angles(Up to 170°)



170° (H)/170° (V)

DISPLAY CHARACTERISTICS

Mode Name	LC-ME1701-BNC
Screen Size	17''
Active Display Area (mm)	337.920mm(W)×270.336mm(H)
Display Mode	4:3
LED Type	TFT-LED
Resolution	1280 × 1024
Display Color	16.7M
Pixel Pitch(mm)	0.264(H)×0.264(V)
Brightness(nits)	250cd/㎡
Contrast Ratio	1000:1
Viewing Angle	170(H) /170(V)
Response Time	5ms
Backlight	LED

INPUT&OUTPUT

HDMI 2.0	1
VGA	1
BNC input	2
BNC output	1
Speaker	2x3W(Stereo)

VIDEO

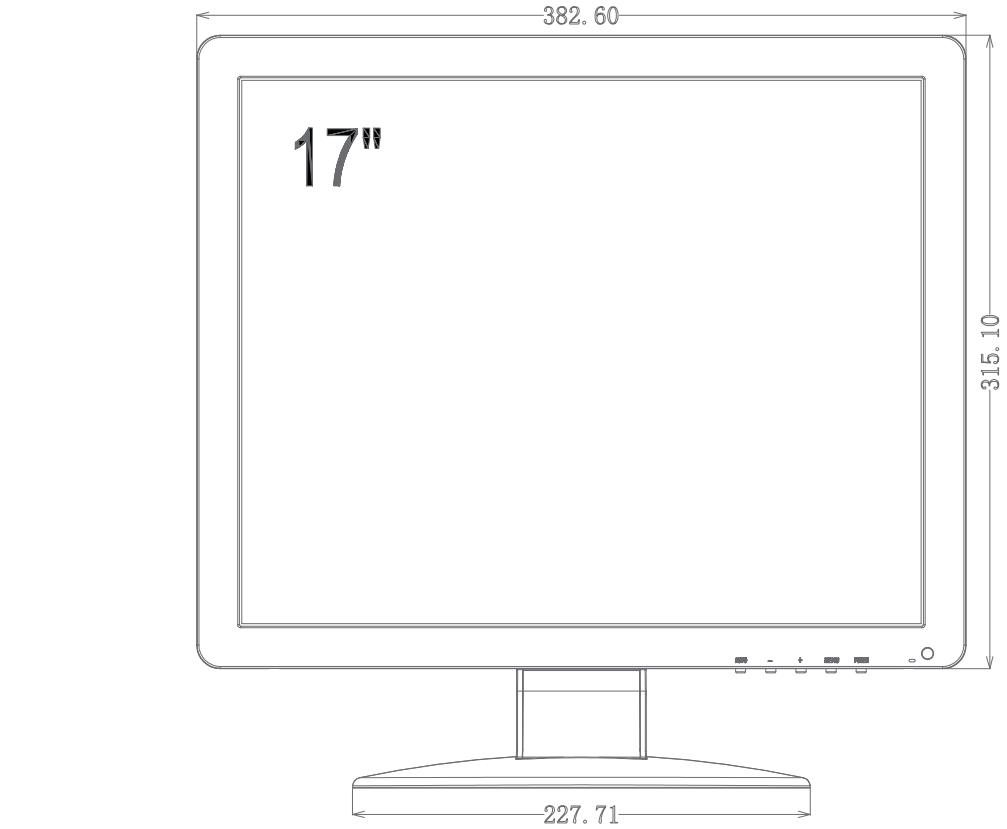
Color System	PAL/NTSC/SECAM
OSD Control	Auto adjust, Brightness, Contrast, Hori. / Vert. Position, Clock, phase, Color, Language..
3D comb filter	YES
Video Noise Reduction	YES

POWER&Mount Way

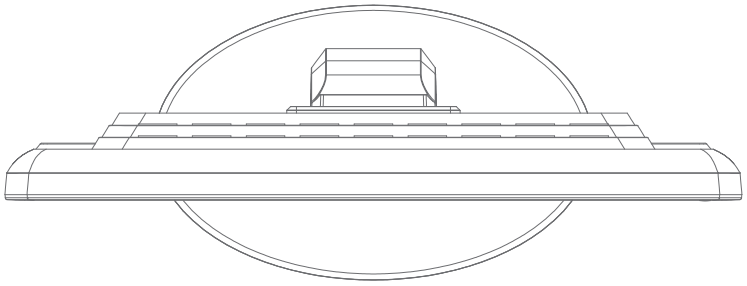
Power	DC12V ,50/60Hz
Working Temperature	-30 to +85 ℃
Power Consumption	≦15W
Menu	Chinese/English(other languages supported)
Mounting/Weight	Stand mount, VESA mount/2.5kg
MTBF	50000Hours

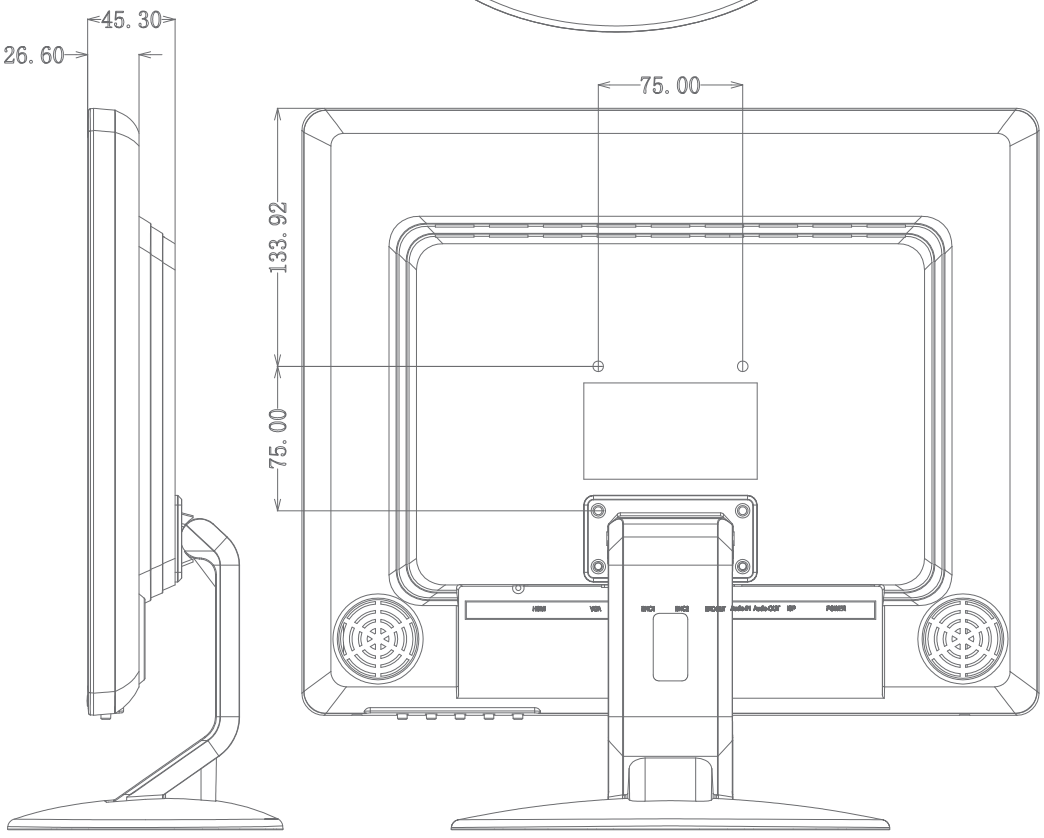
ACCESSORIES

INCLUDED ACCESSORIES	Industrial PSU,Screw, Cable holder, Quick start guide



Unit:mm





All trademarks and registered trademarks acknowledged. E & O E. Specification subject to change without notice.
All LCD's comply with ISO-9241-307:2008 in connection with pixel defects.

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