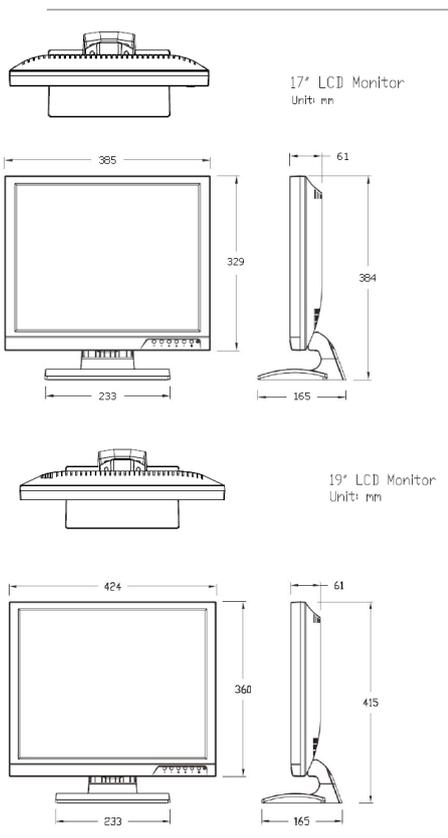




## The performance features at a glance

- Energie saving LED Technology
- 17" and 19" versions
- Max Resolution 1280 x 1024
- Aspect ratio 4:3
- VESA 75mm x 75mm
- BNC, HDMI, VGA inputs
- Integrated speaker



## High versatility

These two LED monitors come from the GANZ Lite series. 17" and 19" models are available. Both have LED technology in common. This stands for durability with low operating costs.

## Outstanding advantages

Numerous inputs allow you to connect various devices to these monitors. Besides two BNC slots, you also have a VGA and a HDMI slot available. Furthermore, you can feed in audio signals via PC Stereo or RCA (cinch) and make them audible via the integrated loud speakers.

## High-performance technology

The maximum resolution is 1280 x 1024 with an aspect ratio of 4:3. A relatively strong luminosity of 300cd/sq m produces clear images even in a bright environment.

## Other special features

Functions such as PIP or POP ensure greater transparency. The scope of delivery includes the desktop base, a VGA cable as well as a power supply unit.

## Order data

Order number	Product description
LME17 LME19	LED TFT, max. 1280x1024 @60Hz, 5ms, image format 4:3, PAL/NTSC, built-in loudspeakers, 12VDC, VESA 75x75mm (BS M4 x 12 mm screw), with desktop base

# 17/19" LED-Monitor



## Advantages for the installer

Compact dimensions, low weight, and a clear OSD menu provide for simple commissioning. Furthermore, each model is equipped with a VESA connection (75mm x 75mm).

Technical specifications	LME17	LME19
Video standard	PAL / NTSC	
Screen size	17"	19"
Resolution	1280 x 1024	
Aspect ratio	4:3	
Displayable colours	16,7 Millionen	
Response time	5 ms	
Angle of view (L/R)	170° / 160°	
Luminosity	300 cd/m <sup>2</sup>	
Contrast range	10.000 : 1	
Operating hours (MTBF)	2x BNC, VGA, HDMI	
Video inputs	2x BNC	
Video outputs	PC Stereo, RCA	
Audio inputs	RCA	
Loudspeaker output	2x 1,5 Watt	
OSD Menu	English, German, French, Italien, Spanish, Russian, Turkish, Japanese, Polish	
3D Comb Filter / De-Interlace	Yes / Yes	
PIP / POP	Yes / Yes	
VESA connection	75 mm x 75 mm	
Voltage supply	12 VDC (power supply 230V)	
Voltage supply Power consumption	20 Watt	25 Watt
Operating temperature	0°C - 40°C	
Weight	3,2 kg	3,3 kg