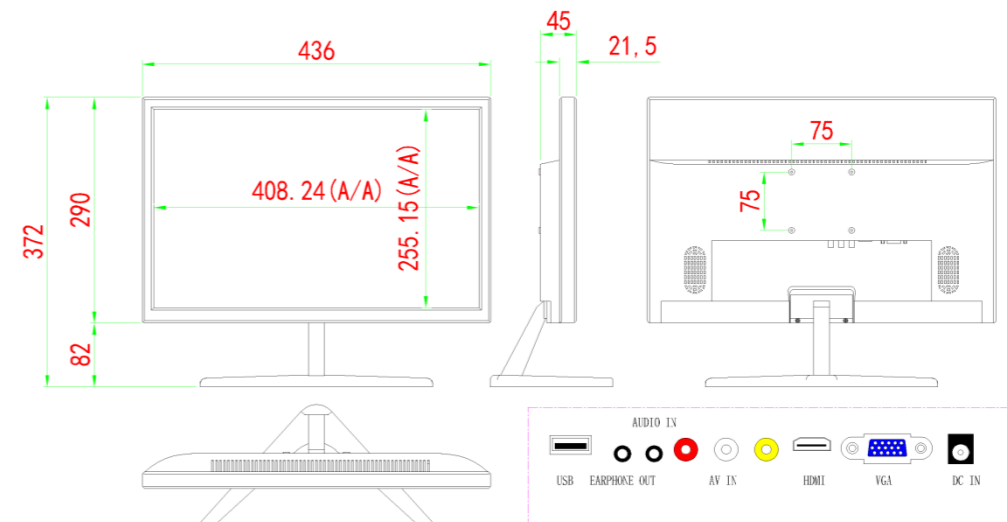


# 19" Professional CCTV Monitor

Model:CH-LCD19A2K



## Dimension



## Specification

**Product type:** Professional Monitor

**Product model:** CH-LCD19A2K

**Screen size:** 19"

**Screen type:** LCD

**Screen ratio:** 16:10

**Brightness:** 300nit

**Contrast ratio:** 3000:1

**Response time:** 5 ms

**Viewing area:** 408.24×255.15 mm

**Viewing angle:** wide

**Display color:** 16.7M

**Clearness:** 1920\*1080

**Control method:** panel

**Input port:** HDMI, VGA, RCA, audio output

**Audio output:** with stereo speaker

**Head set hole:** audio input

**Power supply:** 12V/3A

**Total power:** 20W

**Casing:** fireproof plastic

**Dimensions:** 436\*290 not including the foot height (foot height: 82mm)

**Installation method:** base, wall mount

**Product weight:** 2.5kg

**Packing size:** 510mm\*95mm\*393mm

**Gross weight:** 3.4kg

**Packing size:** 5pcs in 1 case 555\*500\*435mm

**Gross weight:** 18kg

**Working environment temperature:** 20°C is the most suitable

**Working environment humidity:** 10%-90%RH

**Storage temperature:** -20°C- 60°C

## Features

1. HD: 1920\*1080 with higher definition than the normal monitor.
2. Turn on the screen to automatically detect the resolution of the input signal in the lower left corner of the screen.
3. Clear: delicate and realistic, conveying true colors, showing the true colors.
4. Bright: The quality is improved, only for better presentation.
5. Adopt industrial screen, high brightness, high contrast.
6. High-precision standard regulated power supply, specially designed for industrial equipment, supporting 24 hours × 365 days of uninterrupted work.
7. Adopt 10bit image chip processing technology, high pixel progressive scan, fine texture.
8. Support intelligent 3D noise reduction, eliminate afterimage function, dynamic brightness, contrast color optimization technology.
9. Apply the world's leading LED driver solution to accurately restore the front-end signal, with a strong sense of reality.
10. LED has small volume, low energy consumption, zero radiation, stable image, no impact on the eyes, natural health.
11. 5 ms extremely fast response, avoiding the tailing phenomenon of images in high speed operation.
12. Using nanotechnology, the picture is more three-dimensional, transparent.