Acer V227Qbmipx Monitor

5355910



Specifications

Display size 54.6 cm (21.5") **Physical resolution** 1920 x 1080

Aspect ratio 16:9

Contrast 100,000,000:1

Brightness 250 cd/m²

Panel technology IPS

Viewing angle (horizontal / vertical) 178° / 178°

Response time 4 ms

Calibration No
Display surface Matt
Backlight White LED

Signal input 1 x DisplayPort (digital)

1 x HDMI (digital) 1 x VGA (analogue)

Colour Black

Speakers 2 x 2 W (stereo)

Yes

Pivot functionNoAdjustable heightNo

VESA mounting points 100 x 100 mm

Standards ENERGY STAR 7
TCO Certified 7.0

Energy efficiency class A

Energy efficiency class range A+++ to D **Energy consumption (in operation)** 21 W

Annual energy consumption 30 kWh/Year **Energy consumption (standby)** 0.27 W

SecurityKensington slotSpecial featuresBlue light filter

Flicker Free Technology

Weight without stand 2.82 kg
Weight with stand 3.49 kg
Includes Power supply

HDMI cable
DisplayPort cable
VGA cable

Stand

Product type Desktop monitor

Product details

The UM.WV7EE.009 desktop monitor from Acer will fit perfectly in your workplace, giving you a comfortable and modern working atmosphere. It's measured at 54.6 cm (21.5") diagonally with an aspect ratio of 16:9 and its elegant black design complements a variety of office interiors. The display makes use of IPS panel technology, which means you get a professional-grade screen, one that offers oustanding colour accuracy and consistency. Photographers and designers would be very happy to have this monitor as part of their arsenal, however, it is

suited for any line of work where colour authenticity is crucial. The 1920 x 1080 resolution makes it suitable for your everyday needs. The high 100,000,000:1 contrast ratio and the brightness value of 250 cd/m² mean you'll be able to comfortably work in rooms with a lot of direct sunlight. With the white LED backlighting your eyes won't easily become tired and you can work for longer periods of time. Energy efficiency has become an important topic — this model is rated in the energy efficiency class A. It's not only easy on the environment, but also on your wallet. Experience great quality and good, comprehensive service — from order to delivery. Order now!

