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XIAOMI MONITOR A27I 2026, ELA6410EU, OM8FF, 69664



link to the product:

<https://www.batna24.com/gb/p/monitors/xiaomi-monitor-a27i-2026-ela6410eu-om8ff-69664>

Price: **499.00 zł** gross / 405.69 zł net



Manufacturer: XIAOMI

Referention number: DNXGKLLKGRMMIN

Information:

Xiaomi Monitor A27i 2026 is a 27-inch Full HD IPS monitor designed for office work, graphics and everyday entertainment. It offers wide 178° viewing angles, 144 Hz refresh rate for smoother images, and 99% sRGB coverage with factory calibration and $\Delta E < 1$ colour accuracy, ensuring natural colours and good quality for photo and video editing. 300 nits of brightness makes it easier to work in bright rooms, while the TÜV Low Blue Light certificate and DC dimming technology increase comfort during prolonged use. Slim bezels, tilt adjustment, VESA compatibility, and DP 1.4 and HDMI 2.0 ports provide convenience and a tidy desk.

Full product description

More space for work and entertainment

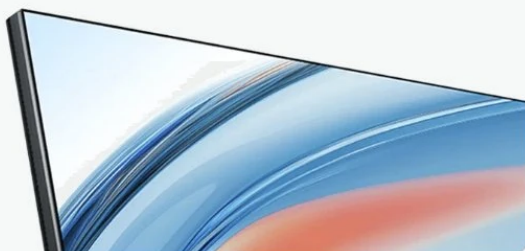
Xiaomi Monitor A27i 2026 is a **27-inch IPS monitor** for office work, graphics and everyday entertainment. It combines **Full HD 1920 x 1080 resolution**, a slim design and wide viewing angles, so text, spreadsheets and images remain clear from different positions at the desk.



Key benefits

- **27-inch IPS screen** – you get a large workspace for multiple windows, tables and documents.
- **Full HD resolution** – you see sharp details in text, spreadsheets and visual materials.
- **144 Hz refresh rate** – scrolling and switching between windows is smoother, and motion on the screen is more even.
- **99% sRGB coverage** – colours remain consistent when working with graphics, photos and video content.
- **300 nits brightness** – the screen remains clear even in a well-lit room.
- **TÜV Low Blue Light certification** – you reduce exposure to short-wave blue light during longer work sessions.

27-calowy twardy ekran IPS



Gama kolorów 99% sRGB



**Wysoka
częstotliwość
odświeżania 144
Hz**



Jasność 300 nitów



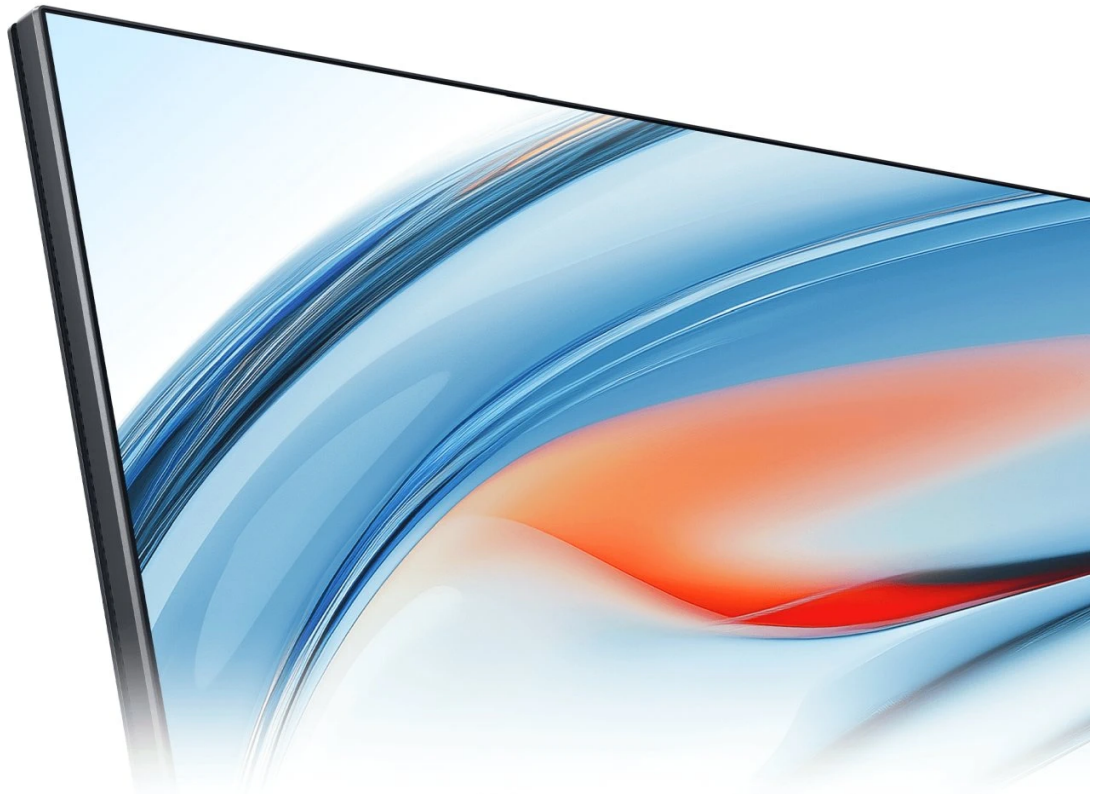
**$\Delta E < 1$ kalibrowane
indywidualnie**



**Certyfikat TÜV Low
Blue Light**

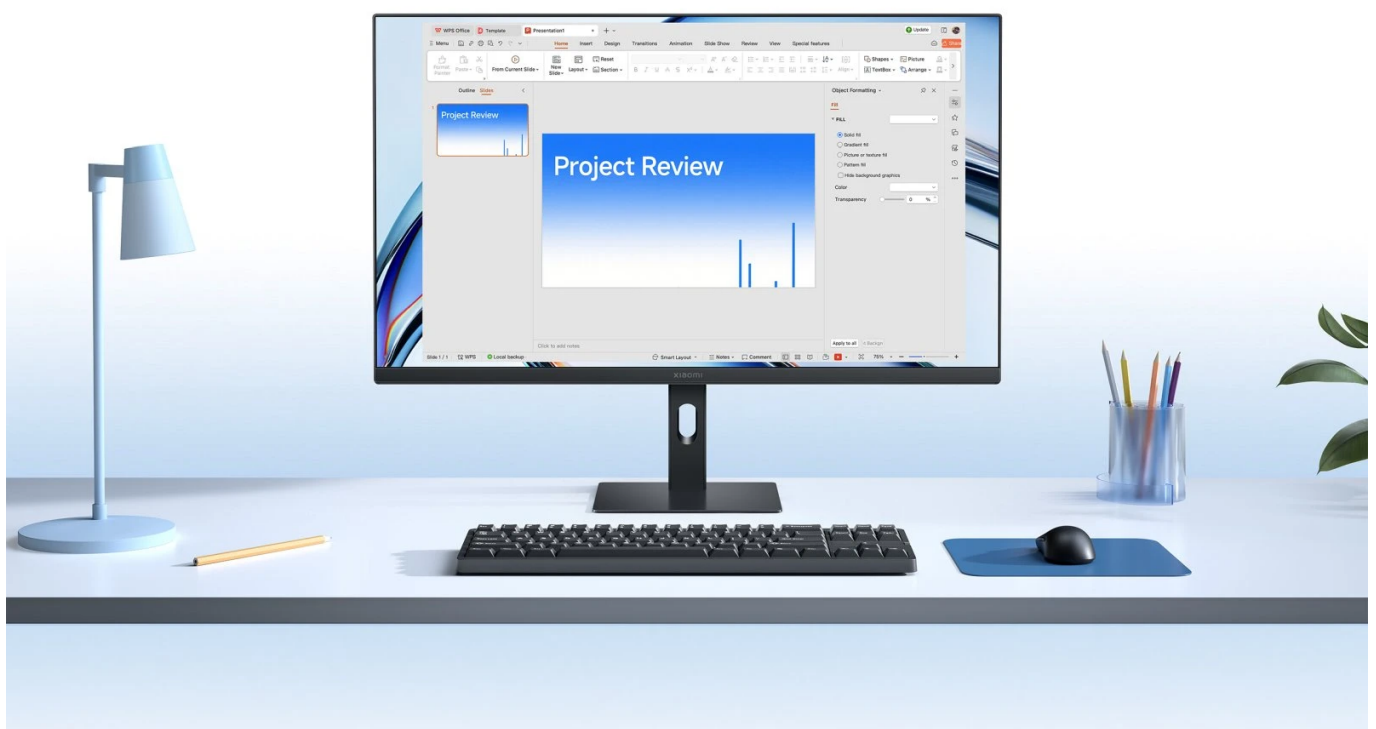
Clear image from every angle

The **IPS panel** with a **178°** viewing angle maintains stable colours and contrast when you look at the screen from the side or work at a larger desk. It is a practical solution in an office environment, where the monitor is often viewed by more than one person. As a result, the content remains clear without constantly adjusting your position.



Smoothness for work and gaming

144 Hz refresh rate reduces noticeable delays when scrolling, moving windows and switching between tasks. The effect is also visible in less dynamic use, as the system interface and long documents look smoother. The monitor therefore works well both at work and after hours with multimedia.



Colours ready for editing

99% sRGB and **16.7 million colours** provide consistent tonal transitions and natural colour reproduction. Each unit undergoes factory calibration, and the $\Delta E < 1$ value means very small colour deviations. This is important when editing photos, video materials and graphic projects, where colour accuracy on screen matters.



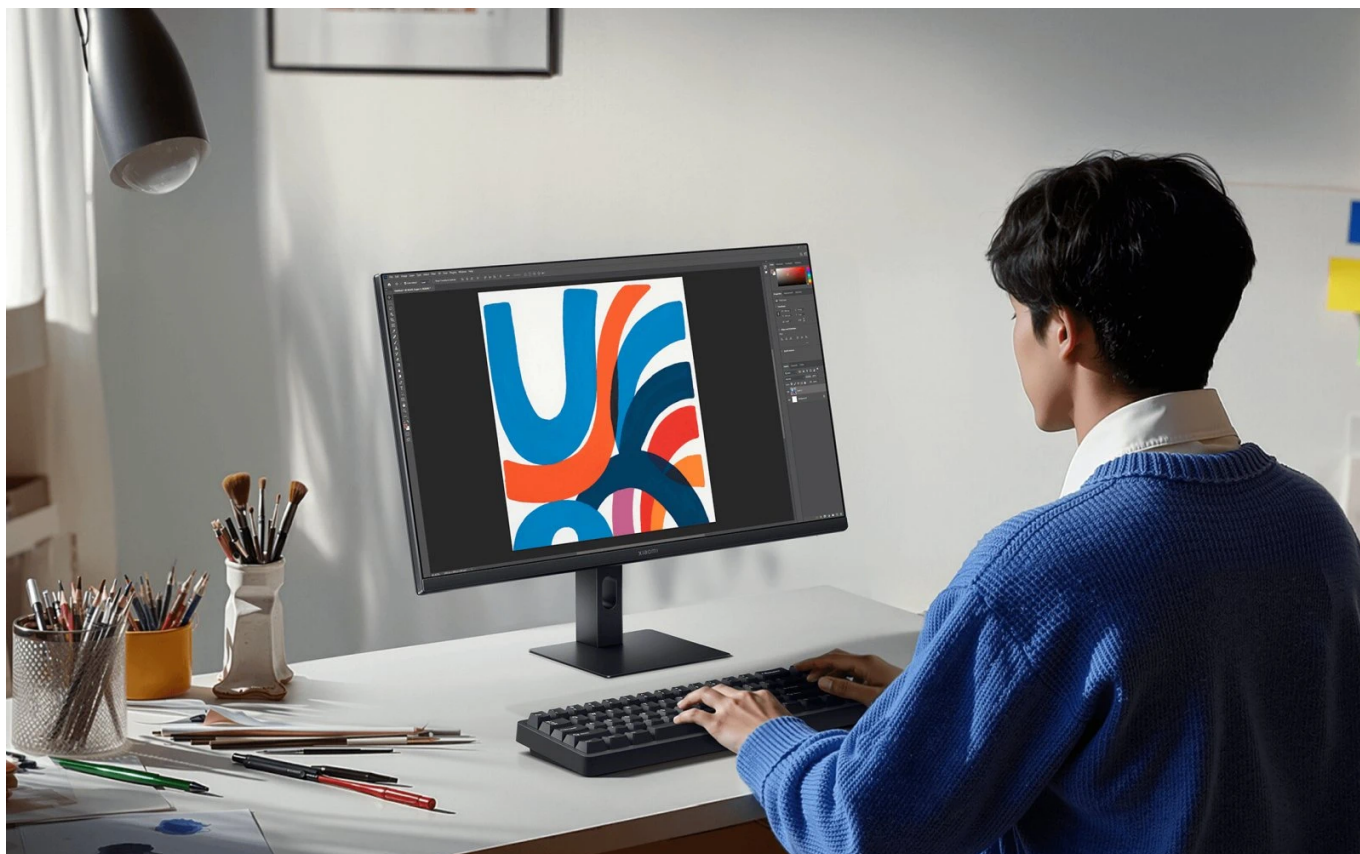
Readability in a bright office

300 nits brightness keeps the image clear even in rooms with strong daylight or artificial light. Text, tables and software interfaces remain readable without having to shade the monitor or change lighting settings. It is a convenient solution for people working at a desk for many hours.



Eye protection during long work sessions

The monitor has received **TÜV Low Blue Light** certification, confirming the filtering of harmful short-wave blue light. In addition, **DC dimming** technology reduces image flicker, improving comfort during many hours of use. This is important when reading, analysing data and using the screen in the evening.



Slim form and convenient setup

Three-sided narrow bezels keep the workstation tidy and reduce distractions. The **minimalist stand** allows tilt adjustment, and **VESA compatibility** gives you the freedom to mount it on a wall or desk arm. This makes it easier to adapt the monitor to your space and working habits.



More connection options

Multiple ports make it easy to connect a computer, laptop and additional accessories without frequently changing cables. This setup simplifies workstation organisation and reduces the time needed to switch equipment between work and home use. The monitor still keeps a neat appearance on the desk.



Technical specifications

- **Product model:** P27FDA-RAGL
- **Resolution:** 1920x1080
- **Rated power:** 24W
- **Refresh rate:** 144Hz
- **Screen size:** 27 inches
- **Colour accuracy:** $\Delta E < 1$
- **Display viewing angle:** 178° (H)/178° (V)
- **Response time:** 6ms
- **Brightness:** 300 nits
- **Product dimensions (with stand):** 611.3 x 170.0 x 474.6mm
- **Static contrast ratio:** 1500:1
- **Net product weight (with stand):** 3.9kg
- **Colour depth/Number of colours:** 8 bit (6 bit + FRC)/16.7M
- **Wall mounting dimensions:** 75 x 75mm
- **Aspect ratio:** 16:9
- **Tilt adjustment:** Forward 5°/Backward 15°
- **Package contents:**
 - Monitor x1
 - Screw set x1
 - Stand (with base) x1
 - Power adapter x1
 - HDMI 2.0 cable x1
 - User manual x1
- **Ports:**
 - DP 1.4 port x1
 - HDMI 2.0 port x1
 - DC IN power port x1