

Display Sova

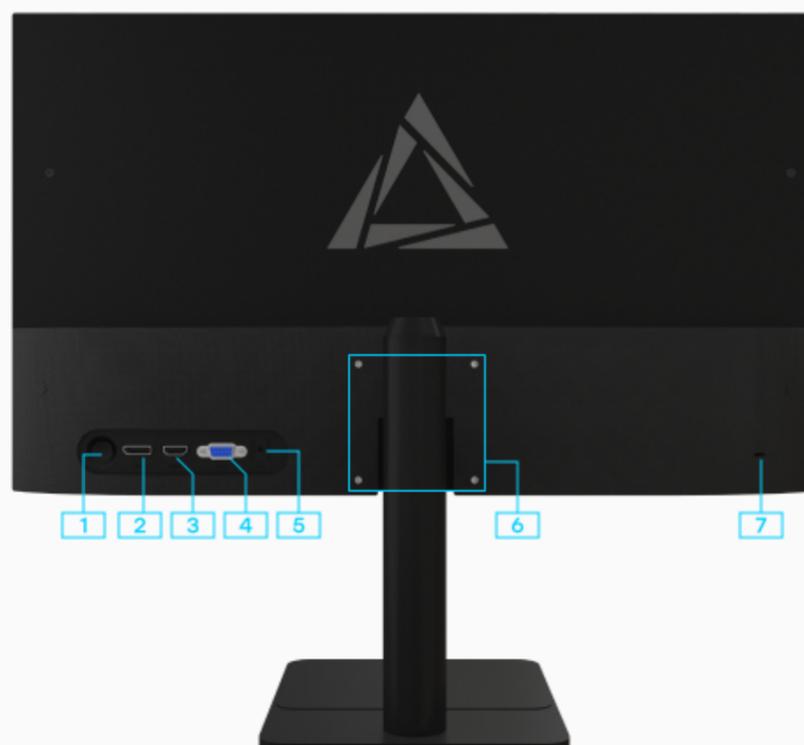
Model OM238I FHD

Delta Computers Sova is a range of Russian professional displays designed to create modern workstations for professionals in various fields.

The Sova OM238I monitor with a 23.8-inch frameless FHD display allows for comfortable work with standard applications due to high image quality and a wide viewing angle.

Features

- △ Matte 23.8" FHD IPS panel
- △ 89% screen-to-body ratio
- △ Suitable for multimonitor setups due to thin bezels
- △ Built-in speakers
- △ Wide range of modern graphic outputs HDMI/DP/VGA
- △ Reduced harmful blue light through Low Blue Light Eye technology
- △ Height-adjustable stand option
- △ Security of the monitor is confirmed by passing the equipment special testing and special examination



1. Control joystick with an integrated power button
2. DisplayPort 1.2
3. HDMI 1.4

4. VGA
5. Audio out
6. VESA 75 mount
7. Kensington Lock connector

Screen size	23,8 inches (60,5 cm)
Aspect ratio	16:9
Panel type	IPS
Resolution	Full HD (1920x1080)
Frequency	Up to 75 Hz Up to 100 Hz
Color depth	16,7M colors
Brightness	250 cd/m ²
Contrast	1 000:1
Dynamic contrast	10 000 000:1
Response time	5 ms
Viewing angles	178/178° horizontal/vertical
Anti-glare coating	Yes
Video outputs	2x HDMI 1.4 1920x1080 75 Hz 1x DisplayPort 1.2 1920x1080 75 Hz 1x VGA 1920x1080 60 Гц
Audio	2x Speaker 3 W, 8 Ω
Controls	Russian-language menu with display settings Additional 6 languages
Additional features	FreeSync support Low Blue Light Eye support DCR support FPS/RTS modes support

Security	Kensington lock connector Security of the monitor is confirmed by passing the equipment special testing and special examination
Power consumption during operation	Up to 30 Вт
Power consumption on standby	Up to 0,5 Вт
Power supply unit	External, 36 W
VESA mount	75x75 mm
Stand	Standard metal, adjustable at an angle of 5/15° Height, rotation, and tilt adjustable (optional)
Color	Black
Weight	Standard stand version Net weight: 3.3 kg Gross weight: 4.5 kg Height-adjustable stand version Net weight: 3.95 kg Gross weight: 5.15 kg
Dimensions	Monitor dimensions without stand (WxHxD): 539x43x319 mm Monitor dimensions with standard stand (WxHxD): 539x168x411 mm Monitor dimensions with height-adjustable stand (WxHxD): 539x200x444(509) mm Packaging dimensions (WxHxD): 650x113x437 mm
Package kit	Power cable Power adapter Video cable Quick start guide Warranty card
Ministry of Industry and Trade	As a part of Workstation Yastreb, Display Sovo OM238I is included in the Ministry of Industry and Trade register: Nos. 1742\2\2023, 1742\4\2023, and 665\1\2022

In current document, the display is depicted on a height-adjustable mount

* Please, specify possible configuration

Other products:

Workplace Yastreb and Los

based on PCs Bober and Voron and Sova displays

- △ Solution for the modern workplace of professionals from different areas
- △ Wide choice of processors: Intel® Core™ 10, 11, 12, 13 and 14 generations or Baikal-M
- △ Classic set of peripherals
- △ Included in Register of the Ministry of Industry and Trade
- △ Universal line of corporate Sova displays :



- Diagonals 23,8", 27" and 31,5" with FullHD and 2K resolution
- Modern frameless design
- High picture quality and wide viewing angle
- Wide range of graphic interfaces HDMI/DP/VGA



Display Sova OM270I

Diagonal 27"
FHD or 2K resolution

- △ The optimal display allows to work with both standard and special applications due to the large, high-quality screen and ergonomic design

- Matte 23.8" FullHD-screen
- Modern IPS- matrix
- Suitable for multi-monitor scenario thanks to thin bezels
- Wide range of graphic interfaces HDMI/DP/ VGA*



Display Sova OM315I

Diagonal 31,5"
2K resolution

- △ Comfortable work with graphic applications due to a large screen that allows you to work in multi-window mode and a color palette of 1 billion colors

- Matte 31,5" WQHD-screen
- Premium IPS matrix with a palette of 1 billion colors
- The screen occupies 90% of the front panel area
- High brightness level of 300 cd/m2

*Check out possible configuration options