

# Display Sova

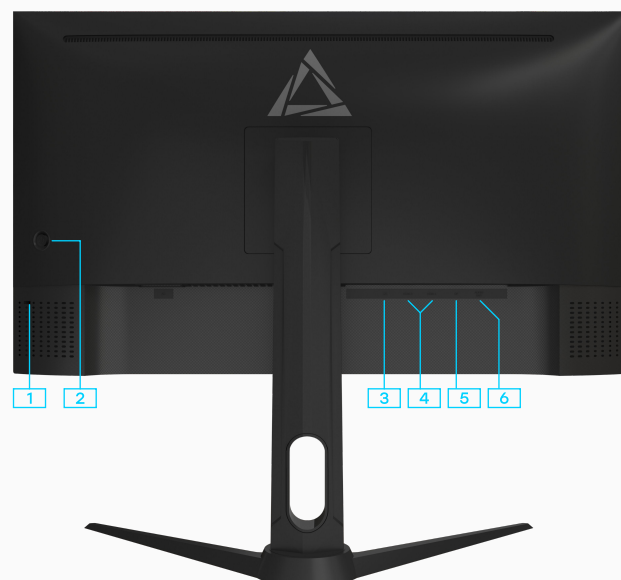
Model OM270I 2K

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

The Sova OM270I monitor, with a 27-inch frameless 2K display, is intended for use with both standard applications and specialized software with high image quality requirements.

## Features:

- △ Matte 27" WQHD IPS panel
- △ 90% screen-to-body ratio
- △ High color accuracy and wide viewing angles
- △ Suitable for multimonitor setups due to thin bezels
- △ Wide range of modern graphic outputs 2xHDMI/1xDP
- △ Optional adjustable stand with support for portrait mode


**MINPROMTORG  
RUSSIA**


1. Kensington Lock connector
2. Power button
3. AC power connector

4. x2 HDMI 1.4
5. DisplayPort 1.2
6. Audio out

<b>Screen size</b>	27 inches (68,6 cm)	<b>Security</b>	Kensington lock connector
<b>Aspect ratio</b>	16:9	<b>Power consumption during operation</b>	Up to 45 W
<b>Panel type</b>	IPS	<b>Power consumption on standby</b>	Up to 0,5 W
<b>Resolution</b>	WQHD (2560x1440)	<b>Power supply unit</b>	External, 48 W
<b>Frequency</b>	Up to 75 Hz	<b>VESA mount</b>	100x100 mm
<b>Color depth</b>	16,7M colors	<b>Stand</b>	Standard metal, adjustable at an angle of 5/15° Height, rotation, and tilt adjustable (optional)
<b>Brightness</b>	300 cd/m <sup>2</sup>	<b>Color</b>	Black
<b>Contrast</b>	1 000:1	<b>Weight</b>	Standard stand version Net weight: 5.25 kg Gross weight: 7.25 kg  Height-adjustable stand version Net weight: 5.7 kg Gross weight: 7.7 kg
<b>Dynamic contrast</b>	10 000 000:1	<b>Dimensions</b>	Monitor dimensions without stand (WxHxD): 613x73x361 mm Monitor dimensions with standard stand (WxHxD): 613x250x455 mm Monitor dimensions with height-adjustable stand (WxHxD): 613x260x435(535) mm Packaging dimensions (WxHxD): 693x183x467 mm
<b>Response time</b>	5 ms	<b>Package kit</b>	Power cable Power adapter Video cable Quick start guide
<b>Viewing angles</b>	178/178° horizontal/vertical	<b>Article No.</b>	OM270I.QHD.AS.03.P3 (with height-adjustable stand) OM270I.QHD.SS.03.P3 (with standard stand)
<b>Anti-glare coating</b>	Yes	<b>Ministry of Industry and Trade</b>	As a part of Workstation Yastreb, Display Sovo OM270I is included in the Ministry of Industry and Trade register: Nos. 1742\6\2023, 1742\5\2023 and 665\1\2022
<b>Video outputs</b>	2x HDMI 1.4 2560x1440 75 Hz 1x DisplayPort 1.2 2560x1440 75 Hz		
<b>Audio</b>	1x Audio out 2x Speaker 3 W, 8 Ω		
<b>Controls</b>	Russian-language menu with display settings Additional 6 languages		
<b>Additional features</b>	FreeSync support Low Blue Light Eye support DCR support FPS/RTS modes support		

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 Sovo 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 Sovo 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 Sovo OM238I

Диагональ 23,8"  
Разрешение FHD или 2K

- △ Supports key enterprise use cases with high image quality, wide viewing angles and excellent ergonomics

- Matte frameless 23,8" display
- Premium IPS matrix
- Suitable for multi-monitor scenario thanks to thin bezels
- Wide range of graphic interfaces HDMI/DP/VGA\*



### Display Sovo 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