

# Desktop PC Bober

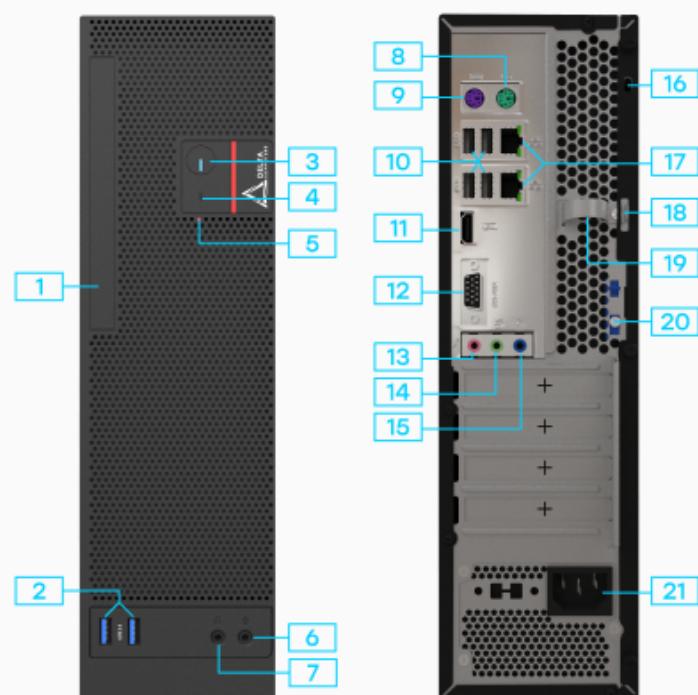
Model BOB

Delta Computers desktop PC Bober is a universal Russian PC based on the Baikal-M processor in a compact case of a SFF form factor.

Reliable and ergonomic PC Bober allows you to create a modern workplace for specialists in different fields with the most efficient use of space.

## Features:

- △ Russian CPU Baikal-M based on ARM architecture
- △ High-performance dedicated graphic cards support via PCIe 3.0x8
- △ Energy-efficient "80 PLUS" PSU and the possibility of installing a UPS
- △ Practical use of the workplace thanks to the compact housing
- △ Flexible configuration options for various customer tasks
- △ Product is included in the register of the Ministry of Industry and Trade



## Front panel:

1. Optical drive (optional)
2. 2x USB 3.0
3. Power button
4. HDD LED indicator
5. Reset button
6. Mic in
7. Audio out

## Back panel:

8. PS/2 mouse
9. PS/2 keyboard
10. 4x USB 2.0
11. HDMI
12. RS-232
13. Mic-out
14. Audio-out
15. Audio-in
16. Kensington lock connector
17. 2x RJ45
18. Fastener for the lock
19. Cables retainer
20. Cover lid
21. Power connect

<b>Processor</b>	Baikal-M (BE-M1000) Arm® Cortex™-A57, 8 cores, frequency up to 1.5 GHz Integrated graphics Arm Mali™-T628, 8 cores, frequency up to 750 MHz	
<b>Memory</b>	2x slots DDR4/DDR3 Max. capacity 64 Gb Frequency up to DDR4 – 2400 MHz, DDR3 – 1600 MHz ECC support	
<b>Internal bays</b>	1x 3.5" HDD/SSD or 1x 2.5" HDD/SSD*	
<b>Expansion Slots</b>	1x PCIe 3.0x8 slot for dedicated cards up to PCIe 3.0x16 (electric slot PCIe 3.0x8) 2x M.2 PCIe 3.0x4 type 2242/2260/2280*	
<b>Graphic interfaces</b>	1x HDMI 2.0 (up to 4096x2160 at 60 Hz)	
<b>Interfaces</b>	2x USB-A 3.0 4x USB-A 2.0	1x RS-232 (COM-port DB9) 2x PS/2
<b>Communication</b>	2x RJ-45 (LAN) ACT/LINK LED and SPEED indicators	Gigabit Ethernet 10/100/1000 Mb/s WLAN+Bluetooth® module (optional)
<b>Audio</b>	Audio ports: 1x audio in; 2x audio out; 2x mic in	
<b>Security</b>	Tamper sensor 2x Kensington lock connectors Fastener for the lock	
<b>Power supply unit</b>	Built-in 230/250/300/350 W 80PLUS® Built-in 230/250/275 W with uninterruptible power supply function (optional)	
<b>Additional features</b>	Thunderbolt™ AIC support Optical drive (optional)	Cable retainer Toolless access to internal components
<b>Supported OS</b>	Astra Linux Special Edition Alt Workstation Alt Education	
<b>Case color</b>	Black	
<b>Case, weight, dimensions</b>	Small form factor (SFF) housing with rubber feet for vertical and horizontal orientation Case volume 8,3 l	Net weight 4,75 kg Gross weight 5,6 kg Case dimensions (LxWxH) 283x95x327 mm Box dimensions (LxWxH) 515x195x420 mm
<b>Package kit</b>	USB-keyboard, 104 buttons, black; USB-mouse, optical 1000dpi, 2 buttons and 1 scroll wheel, black power cable HDMI-cable (optional) DisplayPort-cable (optional) LAN-cable (optional)	

\* Please, specify possible configuration

# Other products

## Workplace Yastreb

based on Bober PCs  
and Sova displays

- △ Solution for the modern workplace of professionals from different areas
- △ High-performance and reliable PC Bober based on Intel® Core™ 10th and 11th Gen or Baikal-M
- △ Classic set of peripheral devices
- △ Included in Register of the Ministry of Industry and Trade under numbers 1166\2\2022 and 665\1\2022
- △ Multifunctional corporate displays Sova:
  - 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



## PC Voron

Tower, based on Intel  
and Baikal-M

- △ Roomy housing with external 2x 5.25" and 2x 3.5" bays and internal 3x 3.5" and 2x 2.5" bays
- △ Included in register of the Ministry of Industry and Trade under numbers №1166\1\2022 and №665\2\2022
- △ Desktop PC with a wide range of configurations:
  - Modern platform based on Intel® Core™ 10th and 11th gen or Baikal-M
  - High-speed RAM up to 128 Gb DDR4\*
  - Advanced M.2 NVMe drives
  - Up to 8 USB-ports for the convenient peripherals connection
  - Full-height graphics cards up to 35 cm
  - Wide range of PSU up to 750 W and a possibility to install a UPS

\* Please, specify possible configuration