



BOBER XL

Personal computer

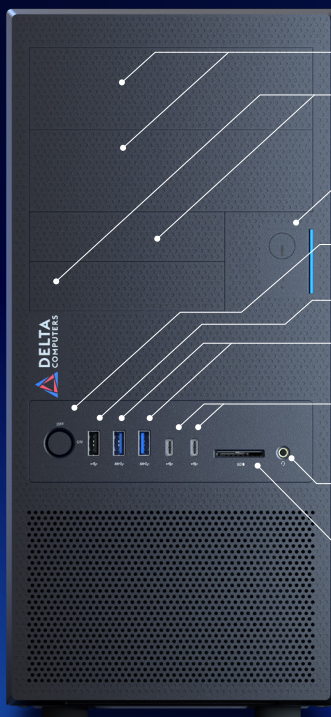
BLiH2

Delta Computers «Bober XL» BLiH2 is a reliable Russian PC in a classic tower case based on the latest 12th, 13th and 14th generation Intel® Core™ processors

A spacious case with wide expansion capabilities and an advanced component base turn the Beaver XL PC into a workstation for solving resource-intensive tasks in various sectors of the economy

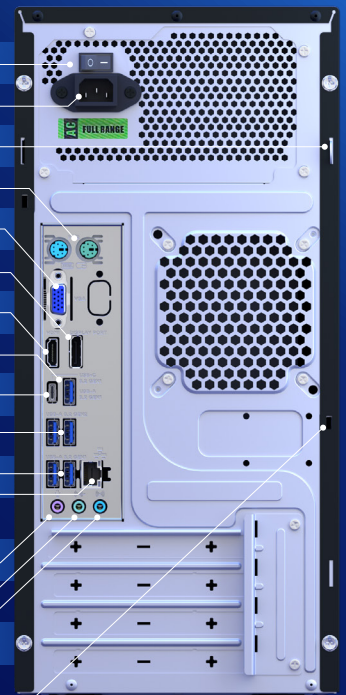
Features:

- ▶ Modern platform based on Intel H610 chipset
- ▶ High-speed RAM up to 128 GB DDR4
- ▶ USB-A 3.2 Gen 2, USB-C 3.2 Gen 1 and USB-C 2.0 for convenient and fast connection
- ▶ Presence of a card reader on the front panel
- ▶ The ability to connect high-performance video cards via the PCIe 4.0x16 connector
- ▶ Roomy housing with a large number of internal and external bays
- ▶ Flexible configuration options for various customer tasks



- 2x 5.25" external bays
- 2x 3.5" external bays
- Button power/reboot
- Optional power button lock
- USB-A 2.0
- 2x USB-A 3.2 Gen 1
- 1x USB-C 2.0
- 1x USB-C 2.0 (optional)
- Combo audio jack
- SD-reader (optional)

- On button / Off
- Power connector
- Lock mount
- 2x PS/2
- VGA
- DisplayPort 1.4a
- HDMI 2.1
- USB-A 3.2 Gen 1
- USB-C 3.2 Gen 1
- 2x USB-A 3.2 Gen 2
- 2x USB-A 3.2 Gen 1
- RJ-45
- Microphone input
- Audio output
- Audio input
- Lock connector Kensington



▶ The manufacturer has the right to make changes to the technical characteristics, names, appearance and configuration of the product without prior notice. Please check the specifications with our managers before placing an order.



Минпромторг
России

МИНЦИФРЫ_

Specifications:

Motherboard	Anemona 2, Form factor MicroATX		
Processor	Intel® Core™ 12th, 13th and 14-th gen: i3, i5, i7 (i7 without indexes K, KS, KF) Intel® Pentium® Gold; Intel® Celeron®		
Memory	2 slots of dual-channel DDR4 DIMM memory Capacity up to 64 GB Frequency up to 3200 MHz		
Drives	4 SATA drives (no more than 3x 3.5" HDD and no more than 2x 2.5" SSD) 1x M.2.2280/2242 PCIe Gen 4 1x M.2.2280/2242 SATA		
Internal bays	1x PCIe 4.0x16 1x PCIe 3.0x1		
Video outputs	1x DisplayPort 1.4a / 1x HDMI 2.1 / 1x VGA		
Interfaces	2x USB-A 3.2 Gen 2 5x USB-A 3.2 Gen 1 1x USB-C 3.2 Gen 1 1x USB-C 2.0 1x USB-C 2.0 (optional) 1x USB-A 2.0 1x combined audio jack	1x SD-reader (optional) 1x RJ-45 2x PS/2 1x COM port (optional)	
Communication	Gigabit Ethernet 10/100/1000 Mb/s Support PXE (network download)	Support Wake-On-LAN (remote activation) PCIe WLAN+Bluetooth® module (optional)	
Audio	6 channel Connectors: 1x combo / 1x audio input / 1x audio output / 1x microphone input		
Security	Kensington lock connector	Fastener for the lock	Optional power button lock
Power supply unit	Standard Built-in ATX up to 550 W	Optional Built-in with UPS function	
Additional features	Optical drive (optional)		
Supported OS	Windows 10 Pro Windows 11 Pro Astra Linux Special Edition ALT Workstation ALT Education	Calculate Linux ROSA Enterprise Desktop ROSA «Cobalt» ROSA Fresh RED OS	
Case color	Black		
Case, weight, dimensions	Tower Availability of dust filter Net weight 7,8 kg Gross weight 8,5 kg	Case volume 24,2 l Case dimensions (LxWxH) 415x173x373 mm Packaging dimensions (LxWxH) 460x245x515 mm	
Package kit	USB keyboard, 104 buttons, RUS/ENG layout, black USB-mouse, optical 1000dpi, 2 buttons and 1 scroll wheel, black	Power cable HDMI-cable (optional) DisplayPort-cable (optional) LAN-cable (optional)	
Ministry of Industry and Trade	Delta Computers «Bober XL» is included in the register of the Ministry of Industry and Trade		

Other products:

SOVA

The line of Russian professional monitors is included in the register of the Ministry of Industry and Trade. The monitors are designed to create a modern workplace for specialists in various fields and are focused on the needs of employees working with both standard office software and specialized ones with high requirements for resolution, brightness and color rendering quality. The line also includes monitors with a built-in camera and USB ports

Displays
SOVA

BOBER

Compact Russian PC in SFF format based on the latest 12th, 13th and 14th generation Intel® Core™ processors, as well as 10th and 11th generations

Personal computer
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BOBER XL

Universal Russian PC in a classic tower case based on modern 10th and 11th generation Intel® Core™ processors

