

Computer requirements for Audaces software usage

The minimum configuration shows those essential for the system to work. For best performance of Audaces system features, use the recommended settings.

Attention:

- Audaces apps are not compatible with the following operating systems: **Windows Home** and **Windows Starter**.
- For the installation and use of the applications that are part of the Audaces 360 package, the Windows user must have administrator privileges. Some Audaces software processes require permissions to write to certain folders or modify the Windows registry, and restricted users do not have the privileges to complete these modifications. Therefore, if you are logged into the system as a normal user without administrator privileges, the software cannot access the Windows registries necessary for such processes and promote proper operation.

Below are the minimum and recommended hardware and software requirements for proper operation of Audaces systems according to your 360 package.

360 Enterprise - Pro - Standart – Student

Minimum Configuration:

- **Windows 10 Pro 64 Bits;**
- 8th generation or higher Intel Core i7 processor, 2.5 GHz;
- 5 GB of hard disk space;
- 8 GB of RAM memory;
- NVIDIA **GTX 750** video card;
- Monitor 17”;
- Keyboard and mouse with scroll.

Recommended Configuration:

- **Windows 10 Pro 64 Bits;**
- Intel Core i7 processor, 8th generation or higher (Ivy Bridge);
- 10 GB of hard disk space;
- 8 GB of RAM memory;
- NVIDIA **GTX 960** video card;
- Monitor 19”;
- Keyboard and mouse with scroll.

360 Start - Basic – Classic

Minimum Configuration:

- **Windows 10 Pro 64 Bits;**
- 8th generation or higher Intel Core i5 processor, 2.5 GHz;
- Resolution 1024 x 768 pixels;
- SVGA video;
- 1 GB of hard disk space;
- 4 GB of RAM memory;
- Monitor 17”;
- Keyboard and mouse with scroll.

Recommended Configuration:

- **Windows 11 Pro 64 Bits;**
- 8th generation or higher Intel Core i7 processor, 2.5 GHz and six core;
- Resolution 1280 x 1024 pixels 32-bit color;
- SVGA Video;
- 1 GB of hard disk space;
- 8 GB of RAM memory;
- Monitor 19”;
- Keyboard and mouse with scroll.

If you prefer, through the list below, you can consult the requirements for each Audaces system:

3D

Minimum Configuration:

- Windows 10 Pro 64 Bit;
- Processor 3.0GHz Dual core;
- Resolution 1024 x 768 pixels;
- SVGA video;
- Video card Nvidia Geforce 210 (desktop), Nvidia Geforce 310M (laptop);
- 200MB of hard drive space;
- 8 GB of RAM memory;
- Monitor 17”;
- Keyboard and mouse with SCROLL;

Recommended Configuration:

- Windows 10 Pro 64 Bit;
- i7 Series processor;
- Resolution 1280 x 1024 pixels 32-bit color;
- SVGA video;
- Video card Nvidia Geforce GTX 460 (desktop), Nvidia Geforce 460M (laptop);
- 1 GB of hard disk space;
- 8 GB of RAM memory;
- Two 17" or 19" monitors;
- Keyboard and mouse with SCROLL;

GO

Minimum Configuration:

- Internet access;
- Windows 7 Pro 64-bit, Windows 8 Pro 64-bit, Windows 10 Pro 64-bit and Windows 11 Pro 64-bit;
- Core i5 processor;
- 1 GB of hard disk space;
- 4 GB of RAM memory

Attention

- Audaces GO does not work in a virtual machine;
- Audaces GO does not work on TS server.

ISA

Minimum Configuration:

- Windows 10 Pro;
- Intel Core i5 processor;
- Resolution 1280 x 1024 pixels 32 bits of color;
- SVGA video;
- 1 GB of hard disk space;
- 4 GB of RAM memory;
- Keyboard and mouse with SCROLL;
- Google chrome Version 70.0.3538.110 or Mozilla Firefox version 63.0.3

Digiflash

Minimum Configuration:

- Windows 7 Professional 64 Bit and Windows 10 Pro 64 Bit;
- Core i5 2.5 GHZ processor, quad core;
- 1 GB hard drive space;
- 4 GB of RAM memory;

Digiflash XT

Minimum Configuration:

- Windows 10 Pro 64 Bit;
- Core i5 processor, quad core;
- 1 GB hard drive space;
- 4 GB of RAM memory; (If it is Windows 10, 8 GB is required)
- Video card with a minimum of 256 colors;
- USB port available for connection to the device;

IDEA

Minimum Configuration:

- Windows 10 Pro 64 Bit;
- Intel Core i5 processor or equivalent, 2.5 GHz quad core;
- Resolution 1024 x 768 pixels;
- SVGA video;
- 500 MB of hard disk space;
- 8 GB of RAM memory;
- Monitor 17";
- Keyboard and mouse with SCROLL;

Recommended Configuration:

- Windows 10 Pro 64 Bit;
- 3rd generation Intel Core i7 processor (Ivy Bridge);
- Resolution 1280 x 1024 pixels 32-bit color;
- SVGA video;
- 1 GB on hard drive;
- 8 GB of RAM memory;
- Monitor 19";
- Keyboard and mouse with SCROLL;

4D

Minimum Configuration:

- Windows 10 Pro 64 Bit;
- Intel Core i7 processor;
- 5 GB of hard disk space;
- 8 GB of RAM memory;
- NVIDIA **GTX 750** video card;
- Monitor 17";
- Keyboard and mouse with SCROLL;

Recommended Configuration:

- Windows 10 Pro 64 Bit;
- 3rd generation Intel Core i7 processor (Ivy Bridge);
- 10 GB of hard disk space;
- 8 GB of RAM memory;
- NVIDIA **GTX 960** video card;
- Monitor 19";
- Keyboard and mouse with SCROLL;

Supera (Servidor)

Note

The Supera uses computer processing to generate the markers. In this way, the better the performance of the computer, the better results of use will be obtained.

Minimum Configuration:

- Windows 10 Pro 64 Bit;
- Intel Core i7 2.5GHz 8 thread processor;
- Resolution 1024 x 768 pixels;
- SVGA video;
- 1 GB of hard disk space;
- 8 GB of RAM
- Monitor 17";
- Keyboard and mouse with SCROLL;
- USB 2.0 port.

Recommended Configuration:

- Windows 11 Pro 64bit;

- Intel Core i7 3.60GHz processor and six core 12 threads
- Resolution 1280 x 1024 pixels 32-bit color;
- SVGA video;
- 2 GB of hard disk space;
- 8 GB of RAM memory;
- Monitor 17";
- Keyboard and mouse with SCROLL;
- USB 2.0 port.

Supera (Client)

Minimum Configuration:

- Windows 10 Pro 64 Bit;
- 2.5GHz quad core processor;
- Resolution 1024 x 768 pixels;
- SVGA video;
- 200 MB of hard disk space;
- 4 GB of RAM memory;
- Monitor 17";
- Keyboard and mouse with SCROLL;
- USB 2.0 port.

Recommended Configuration:

- Windows 11 Pro 64bit;
- Intel Core i5 processor, 2.5 GHz and quad core;
- Resolution 1280 x 1024 pixels 32-bit color;
- SVGA video;
- 1 GB of hard disk space;
- 8 GB of RAM memory;
- Monitor 19";
- Keyboard and mouse with SCROLL;
- USB 2.0 port.

Apparel

Minimum Configuration:

- Windows 10 Pro 64 Bit;
- Core i5 2.5GHz processor;
- Resolution 1024 x 768 pixels;
- SVGA video;

- 1 GB of hard disk space;
- 4 GB of RAM memory;
- Monitor 17";
- Keyboard and mouse with SCROLL;

Recommended Configuration:

- Windows 11 Pro 64 Bit;
- Intel Core i7 2.5GHz six-core processor;
- Resolution 1280 x 1024 pixels 32 bits of color;
- SVGA video;
- 1 GB of hard disk space;
- 8 GB of RAM memory;
- Monitor 19";
- Keyboard and mouse with SCROLL;

Ultraspool

Minimum Configuration:

- Windows 7 Professional 64 Bit;
- 2.0GHz Duo core processor;
- Resolution 1024 x 768 pixels;
- SVGA video;
- 200MB of hard drive space;
- 4 GB of RAM memory;
- Monitor 17";
- Keyboard and mouse with SCROLL;

Recommended Configuration:

- Windows 7 Professional 64 Bit and Windows 10 Pro 64 Bit;
- Core i5 processor;
- Resolution 1280 x 1024 pixels 32 bits of color;
- SVGA video;
- 1 GB of hard disk space;
- 4 GB of RAM memory;
- Monitor 19";
- Keyboard and mouse with SCROLL;