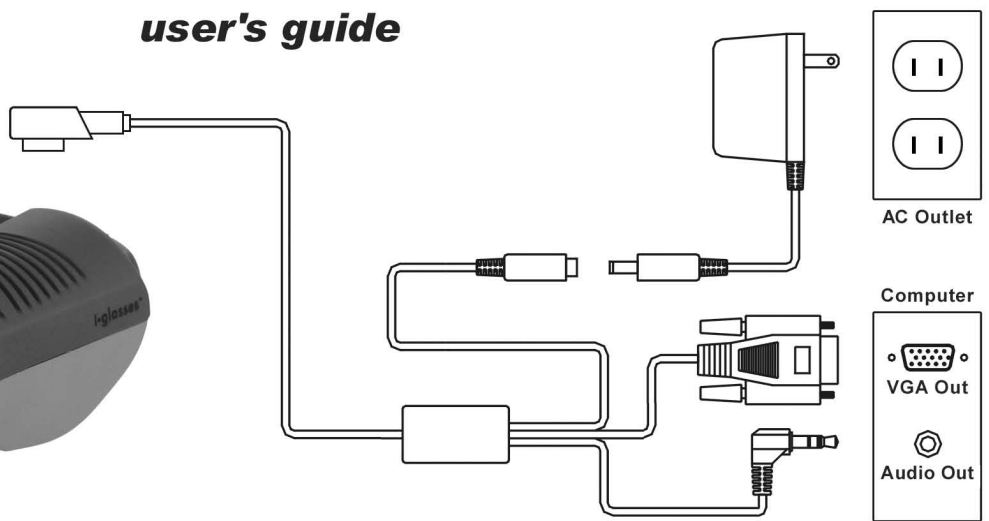


i-glasses™ PC

user's guide



Contents Include

1. (one) i-glasses PC Head Mounted Display
2. (one) Power Supply (Output 9V at 800mA)
3. (one) VGA / Audio / Power Cable

Getting Started

The i-glasses PC will accept either a VGA (640 x 480) or an SVGA (800 x 600) computer input at 60Hz. If the resolution output and refresh rate of your computer is set at something other than (640 x 480) or (800 x 600) at 60Hz, please follow the instructions below before connecting the i-glasses PC to the VGA port of your computer.

Computer Setup

Step 1. Set your computer to 800 x 600 Resolution:
In Windows, go to "Display Properties" found in your control panel. When the "Display Properties" window appears, click on the "Settings" tab. When the "Display Settings" window appears adjust your "Desktop Area" control to 800 x 600 pixels. When you have selected the desired screen resolution, click on "Apply" to accept the change.

Step 2. Set Color Resolution:
For best results, make sure that your computer is set for a minimum of 16 Bit color resolution. The color resolution settings are found in the "Settings" tab of "Display Properties". (See Step 1 for instructions on finding "Display Properties" in your control panel.) Again, click "Apply" once the desired color resolution has been selected.

Step 3. Set Refresh Rate:
Set your refresh rate to 60Hz. For Windows NT and 2000 users, this is done on the same screen in Display Properties as display Resolution (see Step 1). For Windows 95/98/ME/XP users, go to the "Settings" tab (as outlined in Step 1) then click on "Advanced" then "Adaptor". Set the refresh rate to 60Hz and then click "Apply" to accept the change.

Step 4. Connect the i-glasses PC to your computer:
Connect the i-glasses PC to your computer's VGA port. If you only have a single VGA port, you will need to disconnect your regular monitor first and then connect the i-glasses PC.

Connecting the i-glasses to a VGA source

You can connect the i-glasses PC to any desktop PC, laptop computer or other VGA source. Before doing so, make sure your VGA source is set for 800 x 600 resolution output at 60Hz. The i-glasses PC cable is an integrated VGA / Audio / Power cable. (See diagram at top of page)

A) Connect the VGA plug on the i-glasses PC cable to the VGA output port on your computer.

B) Connect the power supply plug on the i-glasses PC cable to the power supply cube. Plug the power cube into an AC electrical socket.

C) Connect the audio plug on the i-glasses PC cable to the audio output source on your computer.

D) Firmly seat the cable connector into the headset header located above the left eye of the i-glasses PC headset.

Using the i-glasses PC

Before using the i-glasses PC, make sure your computer is adjusted to 800 x 600 resolution output at 60Hz and connected to your computer according to the instructions.

Step 1. Turn on the i-glasses PC:
Press and release the round POWER button located on the top right-hand of the headset. This will illuminate the LED next to the POWER button and, within a few seconds, an image will appear on the headset. Your i-glasses PC headset has been preset at the factory and no further adjustments should be required.

Step 2. Adjusting Audio:
If you have an audio source, you can increase or decrease the volume level using the ADJUST (+ / -) buttons on the top right side of the headset.

Accessing the On-Screen-Display Menu (OSD)

Access to the On-Screen-Display (OSD) allows the user to make additional image corrections and adjustments to the image quality. Changes that can be made include: BRIGHTNESS, CONTRAST, COLOR, AUDIO BALANCE, HORIZONTAL CENTERING as well as a FACTORY RESET option. If you have the i-glasses PC-3D model, you can activate and deactivate the 3D mode by accessing the OSD at any time. To access the OSD, press and hold down the POWER button for approximately 3 seconds and then release. The On-Screen-Display window will appear on your screen.

Use the ADJUST (+ / -) buttons to select the icon for the display function you would like to activate. Notice that the selected icon is highlighted. Once you have highlighted the desired icon, press and release the POWER button once to activate. Once activated, a new screen will open.

Use the ADJUST (+ / -) buttons to increase or decrease the setting between 0 and 100%. Once you are satisfied with the new setting, depress the POWER button to save the changes and the main OSD menu will appear. To select another display function icon, use the ADJUST (+ / -) buttons to scroll between icons.