

Caution When Using the Overture Headphone Output

The headphone amplifier used in the Overture 192 is a very high quality professional audio component.

The product has been designed to allow the Overture 192 to drive a wide range of headphones, from "iPod" style in-ear phones through to higher impedance professional studio monitoring headphones.

To experience the huge dynamic range of high quality audio reproduction capable by the Overture 192 the headphone output must be driven at relatively high power and this can result in quite loud outputs with some headphones.

Therefore, when using headphones we recommend you always start playing audio **before** putting the headphones in/to your ears so that you know what volume level is set and can adjust the volume if necessary.

Some playback applications may not manage correctly the various volume controls within Windows and therefore caution is advised.

Note that in Windows, if the volume control of your chosen audio application does not appear to work, then you can use the Windows Volume Control available by right-clicking on the speaker icon in the system tray and selecting **Open Volume Control** from the menu. Then use the **Wave** volume slider to adjust the output volume.

You can also check the Support area FAQ at www.cantatis.com for further information.