

Compressed Audio Restorer



The most common audio source in today's world is the iPod

This is great for convenience but devices such as the iPod and other MP3/WMA portable music players compress the music files down to very small file sizes to fit more music onto these tiny units, this can dramatically reduce the fidelity of the music.

Typically compressed audio formats like MP3, AAC, WMA, etc. delete the high frequency signal data substantially while thinning out the bass frequencies, which results in the loss of clarity of the sound and loss of detailed bass reproduction.

Denon's new Compressed Audio Restorer restores the compressed audio signal as close as possible to the original by using the latest in digital restoration technology.

Denon's Compressed Audio Restorer is not just designed for iPods but will also add new life to your Network audio as well.

Many of today's households store their music on their computers which can now also be used with a Denon receiver and with the help of Denon's Compressed Audio Restorer will deliver this music in true Denon High Fidelity.

Denon's Compressed Audio Restorer is also recommended for use when listening to AM /FM radio broadcasts as they typically has similar compression issues.

