Know GigaStudio in Under Two Minutes

Powerful Production Solution	 Unmatched sample playback capabilities Complete, automatible 32 channel mixer "Capture To Wave" function lets you create a stereo mix of your GigaStudio project Able to interface with any sequencer program Native ultra-low latency effect plugins Find instruments in seconds with the QuickSound database search engine
Software, Not Hardware Driven	 GigaStudio is never obsolete. Advances in computer technology allow for ongoing upgrading PC's are everywhere! Anyone who is anyone has a PC somewhere in his or her home. A PC running GigaStudio is less expensive than a hardware sampler that is far less powerful. Advanced conversion utilities let you use all of those old Akai, E-Mu, Sample Cell, Roland, Ensoniq, and SoundFont sample libraries in GigaStudio!
Giga Is A Self-Contained Application	Since Giga can operate as a stand alone device, it can run simultaneously on the same PC as your sequencer, or in the role as a traditional external "sampler" or "sound module" for use with any Macintosh audio programs like Digital Performer, Pro Tools or Logic.
Outrageous Performance	 Up to 160 voices of polyphony Ultra-low latency (3-9 milliseconds) with GSIF (GigaStudio Interface) compatible sound card. Just about every major sound card manufacturer offers a GSIF compatible sound card solution. Up to 64 discreet MIDI channels
Unbelievably Realistic Samples	 No unnatural pitching up or down, or looping of samples Samples and instruments up to 4.3 Gigabyte in size Samples stream from hard drive instead of RAM using patented Endless Wave Technology Elaborate cross-fading, layering, and powerful key-switching capabilities with the GigaStudio Dimensions feature.
Pros Use It	 Hans Zimmer (Academy award-winning composer: Gladiator, Pearl Harbor, Armageddon) Danny Lux (Ally McBeal, Sabrina The Teenage Witch) Tom Schuman (Spyro Gyra) Chris Beck (Emmy award-winning composer: Buffy The Vampire Slayer) Roger Manning (Beck, Jelly Fish, Moog Cookbook) Che Che Alara (Christina Aguilara)

