

Digital audio projection is defined as the ability to broadcast surround sound from a single-source unit and offer audio enhancements without additional speakers, speaker wire or power sources. Yamaha's YSP-1 Digital Audio Projector (G4TECHTV's Best of Show, CES 2005) employs sound reflections to create virtual sources of surround sound, matching a 5.1 configuration. Pioneer's much taller, but somewhat narrower, digital audio projector flat box is based on the same technology with a more robust implementation. Both companies are licensees of 1 Limited (also 1 Ltd. in the report), a company located in Cambridge, U.K. The company's Digital audio projector technology is used to control "beams of sound."