

Our new technology makes small speakers output the REALISTIC sound of ALL musical instruments, from high piccolo to low contra bass.

It also positions every musical instruments accurately in the true 3D space, because the small full range speaker has the sharper focus of sound than the bigger ones.



HDCA01
Digital Control Amp





"The low bass reproduction is possible with larger speakers" and "bass enhancement is possible by utilizing resonance". These are the blind belief of audiophiles, who also have to admit the dull articulation of bass sound coming out from these gigantic speakers.

There is another common sense telling "the smaller speakers can express the delicacy of music, but miss the strong bass sound".

Haniwa found a way to drive small speakers to emit low sound having flat frequency response of amplitude and phase shift, from 20 to 30Hz. This realizes the deep bass sound without having delay, for the first time in the history of audio. The small size of speaker makes it possible to control it without unnecessary distortions, and the wave form of the output sound gets very close to the input signal wave form.

This discovery of Haniwa technique brings a Copernican Revolution of speaker design. "Speaker is smaller the better, for the reproduction of full range of musical bandwidth".





CONTACTS

Kubotek USA, INC. 2 Mount Royal Avenue Suite 500 Marlborough, MA 01752 Tel : +1-508-229-2020 Fax : +1-508-229-2121
Tokyo Office 1-3-13 Kanda Izumicho, Chiyoda-Ku, Tokyo 101-0024 Tel : +81-3-5820-3921 Fax : +81-3-5820-3922
Shin-Osaka Office 7-5-15 Nishi Nakajima, Yodogawa-Ku, Osaka 532-0011 Tel : +81-6-6304-1851 Fax : +81-6-6304-1851
C/O Centro Direzionale "Il Maestrale", S.S. Pasubio 10/H 36030 Costabissara (VI) - Italy
Tel : +39-0444-585556 Fax : +39-0444-909119

For the Haniwa theory and other details, please visit http://www.haniwaaudio.com.