

Kimber Select KS-1130, 1 pair x 3 meter and 1 pair x 6 meter Pass Labs X350.5, x 4 www.passlabs.com Kimber Select KS-3038, 3 pair x 30' and 3 pair x 6' Sound Lab ProStat 922 6 pair ! www.soundlab-speakers.com

AcoustiLock cabinet www.norenproducts.com Fujitsu precision notebook P-series www.fujitsu.com Motion Tablet PC LE1600 www.motioncomputing.com Word Clock Cables - D-60 2 x 1 meter Power Cords - Palladium 14, Palladian 10 and PK 14G Total: \$388,729.00



FMM LABS DAC8 MKIV www.emmlabs.com

KIMBER Select KS-1130, 2 pair x 2 meter

EMM LABS Switchman III



at Rocky Mountain Audio Fest

Tech Center Marriott Denver, Colorado October 20-22, 2006

How often do you hear - no limiting, no compression, no mixing and no equalization? Recorded in DSD and played back the same way today.

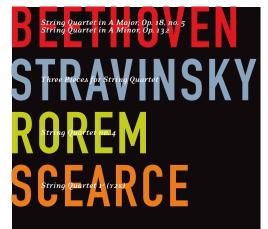
Genex Audio GX9000 w/DSD-BNC interface www.genexaudio.com

KIMBER KABLE D-60 BNC-BNC, 4 x 1 meter www.kimber.com

Amps & Speakers

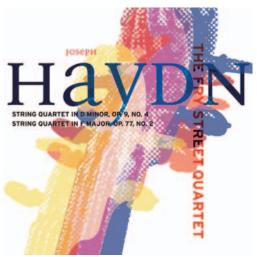
Ancillary

Discs available for a donation to Weber State University

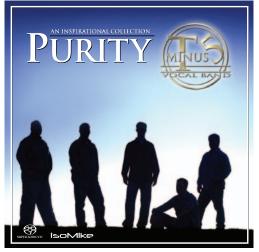


THE FRY STREET QUARTET Fry Street Quartet 2 Disc set

(Full Performance) SACD Hybrid Stereo/4-Channel



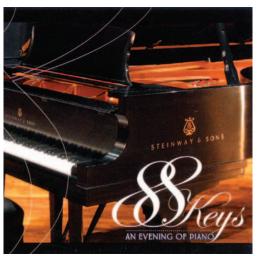
Fry Street Quartet (Full Performance) SACD Hybrid Stereo/4-Channel



T minus 5 (Full Performance) SACD Hybrid Stereo/4-Channel



Joe McQueen (Full Performance) SACD Hybrid Stereo/4-Channel



88 Keys (Full Performance) Stereo CD **Out of print Quantities Limited**



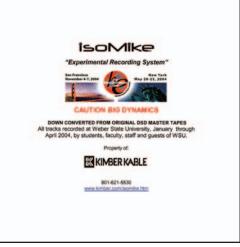
IsoMike 2006 (Demo Excerpts) SACD Hybrid Stereo/4-Channel



IsoMike 2005B (Demo Excerpts) SACD Hybrid Stereo/4-Channel



IsoMike 2005A (Demo Excerpts) SACD Hybrid Stereo/4-Channel



HE 2004 (Demo Excerpts) Stereo CD Out of print Quantities Limited



CES 2004 (Demo Excerpts) Stereo CD Out of print Quantities Limited

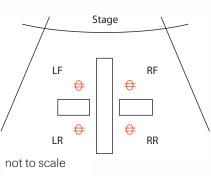


Joe McQueen session

2 - Channel conflguration

Old rear mic spacing







The Fry Street Quartet (reffiective panels on audience seats) New spacing

New rear mic spacing

IsoMike[™] ("Isolated Microphones") is an experimental acoustic bafffie system, designed to address the interference of intrachannel sounds that results in compromised fldelity.

For these 4-channel recordings, the microphones were suspended on four arms, separated by IsoMike baffles.

Most baffles absorb sound from mid- to high-range frequencies; lower frequencies are more difficult to absorb.

Here, the unique shapes of the IsoMike baffles are advantageous.

As lower frequencies fliow around the heart— or egg-shaped baffles, they are scattered, effectively dissipating their energy.

Eliminating line-of-sight between the microphones seems to lower some fidelity robbing cancellations, which reveals a layer of extreme detail and a sense of increased sensitivity.

We took great care, therefore, to reduce the noise level within the auditorium during the recordings.