



INDUSTRY NEWS

For Immediate Release

Harrison Trion Offers “Fold Out” Option

Nashville, TN, April 2006 – With the new “Fold Out” architecture of Harrison’s Trion™ digital audio console, mixers can now have the all of the benefits of a **dedicated** shared control panel without losing any “sweet spot” space required for dedicated shared panels. With Harrison’s “Fold Out” architecture, shared panel benefits are fully available to mixers in a more compact surface than traditional surfaces offering today’s mixers greater flexibility and new options.

Two layout modes are available on the Trion:

- a) Traditional layout mode. Vertical channels strips for each channel with channel controls and assignments are instantly accessible on vertically oriented strips; or
- b) “Fold Out” mode. Any audio channel can flay across any eight contiguous vertical fader/channel strips for a true dedicated one knob-per-function architecture, regardless of the operator’s location at the console surface or also at a remote panel.

Best of all, a mixer can have one, two, or more channels in “fold out” mode with the remainder of the console surface in the traditional vertical strip mode.

Today’s digital console rule of thumb is “one knob with multiple functions”. With the Harrison’s Trion “fold-out” mode, mixers can have the “analog” feel of one knob per function with all of the advantages of digital. Since any channel or group of channels can be freely assigned to any fader or group of faders, mixers have complete access to and control of every audio signal without ever moving from the sweet spot.

About Harrison

Based in Nashville, Tennessee, Harrison is a world leader in the design, manufacture and support of advance technology digital film dubbing consoles as well as professional audio mixing consoles for television broadcast, video post-production, and live sound applications. Harrison continues to expand the capabilities of contemporary digital console architecture and design. With primary patents for audio console technology, Harrison is committed to engineering innovation and excellence.

For more information on this product and other Harrison products, please visit www.harrisonconsoles.com or email: info@harrisonconsoles.com.