

Which Model of Xtreme Automation is Right for You ?

Three models to choose from...

Xtreme comes in three models to meet the varied needs of today's radio stations.

NEW Xtreme PC... for only \$100 per month

Ideal for Broadcast or Internet Radio where your audio files are primarily on hard disk, Xtreme PC runs off a standard Windows compatible PC using the PC's built-in sound cards for play, cue, and record. Expensive 3rd party sound cards are NOT required! For a monthly cost less than most cell phones, Xtreme PC provides software, training, phone support, and upgrades.

NEW Xtreme-ARC... for only \$100 per month

The NEW ARC-10 radio console from Arrakis has a built-in sound card channel, control logic, and record interface to connect to a Windows compatible PC computer via USB. Run Xtreme software on your PC and you have an integrated console and PC audio workstation. Turn a console channel on and start a commercial stopset playing on the PC. Record directly to the PC from the console Audition bus via digital USB. The ARC console replaces the sound cards required for most PC audio systems. Perfect for Broadcast On Air, Internet radio, and production... with Live Air, Hard disk automation, Live or Timed recording, Scheduling, & Traffic interface.

Xtreme-Bridge... for only \$100 per month

Introduced in 2004 and with hundreds of stations on air around the world, Digilink-Xtreme is the most powerful automation system for Radio. Combining a standard Windows compatible PC with Arrakis 'Bridge' hardware, merges the best of both technologies. The 'Bridge' supports 16 sources with audio and logic, dual play for Program and Cue, and simultaneous record. Xtreme is ideal for all types of Live air and automation and is the world standard for satellite/source automation.

Specifications	Xtreme-PC	Xtreme-ARC	Xtreme-Bridge
Applications Live on air Automation Automated Games Hard disk audio Source audio Satellite audio	Yes Yes No Yes No No	Yes Yes No Yes No No	Yes Yes Yes Yes Yes Yes
PC Computer PC Sound cards (required)	Windows 2 (two) (1) Pgm in PC (2) Cue in PC	Windows 1 (one) (1) Pgm in ARC (2) Cue in PC	Windows None PGM in Bridge Cue in Bridge
On Air Capabilities Hard disk events Source events Satellite events Serial command event Closure triggered event Console logic triggered play	Yes Yes No No Yes No No	Yes Yes No No Yes No No	Yes Yes Yes Yes Yes Yes Yes
On Air Games Feature	No	No	Yes
Manual Recorder Single input record Multiple input record	Yes Yes No	Yes Yes No	Yes Yes Yes
Timed Record Single input record Multiple input record Timed start Start w audio Closure start	Yes Yes No Yes Yes No	Yes Yes No Yes Yes No	Yes Yes Yes Yes Yes Yes
Console Interface USB play USB record Logic	No No No No	Yes Yes Yes Yes (serial)	Yes No No Yes (closures)
Required Hardware PC Console	Yes No	Yes ARC10-UP or BP	Yes No