



# RADAR<sup>®</sup>

## for Live Sound



**T**here are no second takes in live concert recording. Gear has to perform flawlessly time and time again, even under the most challenging circumstances. Trust RADAR to reliably record once-in-a-lifetime performances while it simplifies your workflow.

RADAR really shines in live sound applications. Whether recording a world-tour stadium show or rehearsals for an album project, RADAR makes sure no audio gets left behind. Here's how:



- **DUAL DISK RECORDING.** At the end of a long session, RADAR hands you an instant backup of your once-in-a-lifetime laid down master tracks. Give one disk to the client, and keep the other for safety.
- With **RECORD RECOVERY MODE**, RADAR updates essential file information during recording which allows for easy recovery of audio in the event of a venue power failure.
- **MADI OPTION BOARD** with dual Coax/Optical interface. RADAR is the only recorder on the market with daisy-chainable MADI I/O that presents multiple RADAR units to digital mixing engines as a single, interleaved MADI port.
- With its **STABLE OPERATING SYSTEM**, RADAR's field-tested recording engine puts it head and shoulders above all other systems for rock solid reliability.
- Use **iZ FILE MANAGER** to give clients performance files quickly and easily. Just drag and drop flattened BWA V recordings into an external Firewire or USB drive.
- **DISK SPANNING** provides the only seamless "spill" record onto multiple disks while in record. You can record, play, jog or even edit audio over disk boundaries for uninterrupted long record times.
- **A SYNC ENGINE THAT WON'T QUIT.** SMPTE Freewheel and Lock and Drop modes ensure that disappearing timecode won't be a sync show stopper for RADAR. "Lost Sync" record protection keeps the show rolling, even after the complete loss of video, wordclock, or AES sync. RADAR automatically marks and labels the drop out point to give the user a heads-up during the mix.

*Visit the iZ Technology website for more information about RADAR systems & accessories.*