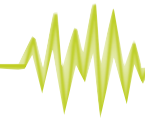


# RadioMan Archive Management Solution

Archive

Complete archive management solutions for radio stations



JUTEL RadioMan™

## Unique highlights

- Archiving, media sharing and media asset management for multimedia data
- Designed for small, medium and enterprise size radio broadcasting companies
- Instant pre-listening at low bitrate
- Agent technology for import, export and purge operations

Well managed and easily accessible archives are an unbeatable way to keep your station operations flowing smoothly. Radioman Archive Manager is an archiving, media sharing and media asset management solution for all your radio operations data needs.

## Full control – comprehensive command

In the RadioMan Archiving Settings dialog you can manage archiving, sharing and purging rules. You can set archive rules for individual Script, Audio and Programme items, the selected Script and Audio folders, or the whole Audio or Script media types.

## Easy access

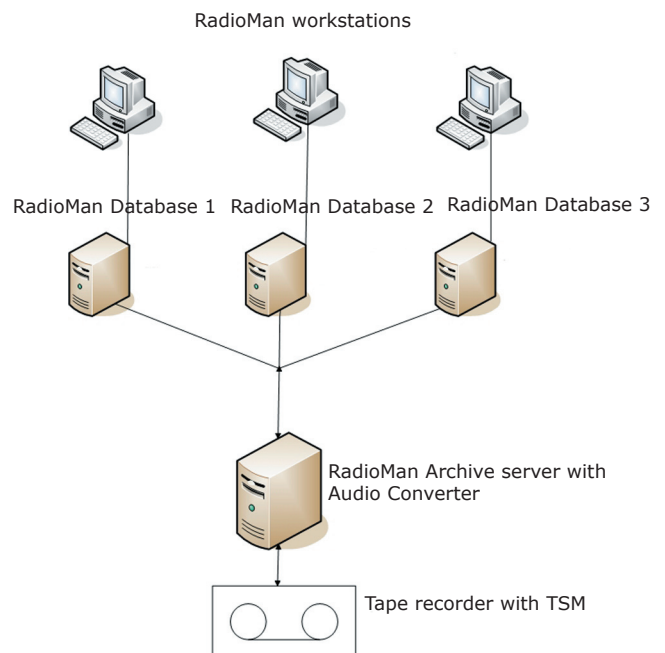
The RadioMan Archive Management solution creates the perfect marketplace for program material exchange.

After audio, script, music or show items have been archived and shared, it is possible to search for the items, view their properties and download items to the local site. Archived and shared audio items can be played back by the available prelistening options and accessed for use in any part of the RadioMan solution.

## Archiving made easy – manual and automatic

Files of any media types, like text and audio, can be manually uploaded to the archive or media share site, the same way they can be loaded like to any other remote site. The files are moved to the archive asynchronously by the RadioMan file transfer agent.

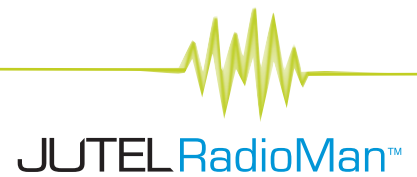
The transfer agent can also be scheduled to automatically run in predefined intervals, like once a day, twice a day, once every hour or even once every ten minutes.



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Excellence On Air Since 1984



# RadioMan Archiving Solution



## Features in brief:

### General

- Common multimedia material archive and distribution solution for both RadioMan WGE and RadioMan EE
- Supports archiving of script, audio, music and pre-recorded programme material
- Unicode support for metadata

### Client

- RadioMan WGE: Support for two separate archive sites (archive and media share)
- RadioMan EE: Unlimited number of archive and distribution sites
- Instant archiving and retrieval of metadata
- Possibility to set archiving and purging rules

### Prelisten

- HTTP streaming of prelisten material
- On-the-fly conversion to low-bitrate sound format

### Agents

- Asynchronous metadata transfer with individual, folder and general level archiving rules
- Asynchronous file transfer over HTTP
- Automatic generation of low-bitrate prelisten MPEG audio material upon archiving if actual audio material is stored into a tape-drive
- Automatic rule-based purging of archived data from production site

### Servers

- Supported platforms: AIX 5, Windows 2003 Server and Red Hat Enterprise Linux

## Workstation requirements:

	Minimum	Recommended
CPU	Single core CPU	Dual-core CPU
RAM	1 GB	2 GB
HDD	160 GB	250 GB or more
Display adapter	1024*768 or better	1280*1024 or better
Network adapter	100 Mbits Ethernet	100 Mbits or 1Gbits
Peripherals	USB	USB

## Software requirements:

Server	
Operating system	AIX5, Windows 2003 Server or Red Hat Enterprise Linux server
Database client	IBM DB2 UDB v9.5

## Related RadioMan software:

- Audio Converter
- AutoRecorder
- Radio and TV recording tools

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