# ▶D Radio SUITE

## Radio Production and Multiplatform Delivery for News and Music Stations

Dalet Radio Suite combines a robust Media Asset Platform with flexible radio production, automation and distribution tools. From PAD to podcasts, cross-channel branding and multiplatform delivery, Radio Suite eases the path to media convergence. The centralized catalogue, clever tools and rock-solid performance put Radio Suite in a class of its own.

## DALET

Dalet Radio Suite is made for convergence. The powerful Media Asset Management platform and workflow engine streamline the entire digital production and delivery chain for news and music programming. Media and metadata, including Program Associated Data (PAD), are managed and tracked in the content catalog, allowing you to optimize your assets across channels and platforms.

## Dalet Radio Suite
### On Air, On Demand, On the Move

### Single platform for news and music programming

Dalet Radio Suite is modular in design and can be tailored to meet the unique needs of news and programming stations and networks. Every step of production and playout workflow can be customized – reviews and approvals, versioning, check-in/check-out, searching, user rights, broadcast and content distribution.

For news stations, Dalet Radio Suite combines a comprehensive newsroom computer system with professional audio recording, production and automation. The facile, desktop tools, including the One-Cut editor, give journalists the edge for covering fast-breaking news.

To boost productivity at music stations, Radio Suite has a unique multi-user, multi-station music scheduling engine and automated store/forward distribution system. Advanced replication tools offer group connectivity for exchanges and centralized management. Remote voice tracking tools facilitate off-site talent contributions.

Dalet OnAir provides highly reliable playout. Text, images and other PAD for DAB, DRM or HD Radio digital radio is generated on the fly. Tools like PodCast facilitate multi-platform repurposing.

# Unified workflow for news and music

**NRCS**
Wires agencies    Rundowns
Script editing
Planning    Desktop prompter

Audio /Video Feeds

Audio/Video Files

Wire agencies

CDs, other media

**MEDIA ASSET**
Metadata
Multimedia search
Multi-site

**MUSIC EDITING, SCHEDULING AND POST**
Ingest   Ripping        Mix editing
Interface with post   Voice Overs
Scheduling    Music Rotation

Shared browser and search tool

Live and fully automated On Air player

Carts playout with customizable layout

Shared playlist with dynamic update from any authorized users

## NEWS EDITING

Ingest    Preview    Logging
Audio bite selection    Editing
Voice Overs

## DISTRIBUTION

Live assist playout
On Air playout
Cart playout
Multi-platfrom distribution
Content syndication
Podcasts
DAB – Digital Radio
Visual Radio

## MANAGEMENT

...management
Workflow Engine
...anagement

## ARCHIVES

Search    Preview
Metadata    Cataloging

## MANAGEMENT TOOLS

System Monitoring/Dashboard
Administration

News script editor

Embedded News bites

Customizable shared playlist with News and music content

Commercial breaks synchronized with traffic

## FEATURES

■ Modular, single platform for news and music workflows

■ Easy-to-use tools; configurable to unique workflows

■ Flexible recording and editing ; OneCut audio editor includes effects and supports supports HD formats

■ Complete newsroom functionality with playout and delivery capabilities

■ Multi-channel music scheduling; automated store/forward distribution platform

■ Dynamic Podcasting

## BENEFITS

■ Productivity gains with fully-integrated production and delivery tools

■ MAM core manages media and metadata; ensures consistent PAD updates

■ Integrated workflow engine speeds repurposing for new media use

■ Automated media distribution

■ Open standards, IT infrastructure; integrates with other systems

■ Replication and exchange tools for multi-site schedule and file sharing

## OneCut – Multi-track Audio Editor

OneCut is Dalet's latest generation audio editor. New functionalities expand on the unique features of Dalet MediaSurfer which is used by tens of thousands of users worldwide. OneCut is a modern, real-time audio editor that smoothly includes effects and supports HD audio formats, VST plug-ins, AES 31 EDL format, and much more. Fast, versatile and easy-to-use, OneCut is ready for the next generation of media production. The OneCut editor can operate as a standalone application or fully integrated in Dalet Radio Suite.

Multi track audio editor

VST compliant effects

Real time volume and effect playback

## Dalet Radio Suite

### Ready for Convergence

**Dalet Radio Suite is designed for today's digital radio environment - over the air, on demand and on multiple platforms. The fully-integrated, single system for news and music stations includes production tools that are unmatched in their simplicity and ease of use. Dalet OnAir ensures highly reliable playout with highly customizable configura-** **tions to meet the needs of individual channels and the largest networks. The MAM core gives the power and management control to opti-mize media across multiple on-air channels and distribu-tion platforms. All media and associated metadata reside in the dynamically updated, centralized content catalog. The workflow engine automates many background** **tasks to facilitate repurpos-ing and media transforma-tions for podcasts and other new media uses. Create your own high performance work-flow for today's multimedia world with Dalet Radio Suite.**

### Open Standards

Designed on open standards and modern IT tech-nologies, Dalet Radio Suite is enterprise-ready for integrations with other broadcast and business sys-tems, allowing you to combine your choice of best-of-breed technologies. Dalet has built-in data ex-change tools and 3rd party device controls. Ideal for large-scale, multi-site deployments, Radio Suite in-cludes multi-site search capabilities, multi-site file sharing, web access, remote voice tracking and many other functions that improve collaboration. The built-in workflow engine automates many background func-tions easing the path for multiplatform publishing. The highly redundant and flexible architecture allows for infinite scalability and high performance. It also ensures that new technology advances and improve-ments can be incorporated into the system to main-tain its state-of-the-art readiness.

**DALET**