iMedia
radio & tv software

X iMediaTouch
PixPlus

Radio Automation and Content Management for Small Stations or Internet Radio/LPFM Operation

iMediaTouch PixPlus is iMedia Softwares' "All-in-One" Automation Solution

iMediaTouch PixPlus is based on iMedia's large station solution, iMediaTouch Enterprise, with features and a price point better suited to small stations.

iMedia
radio & tv software

Innovation in Radio Automation

888-665-0501   sales@imedia.software   www.imedia.software

iMediaTouch PixPlus

iMediaTouchPixPlus: Our new addition to our automation product suite, perfectly suited for smaller commercial stations, educational institutions, LPFM operators, transmitter back-up installations, internet radio and applications where a full featured, larger solution is not required.
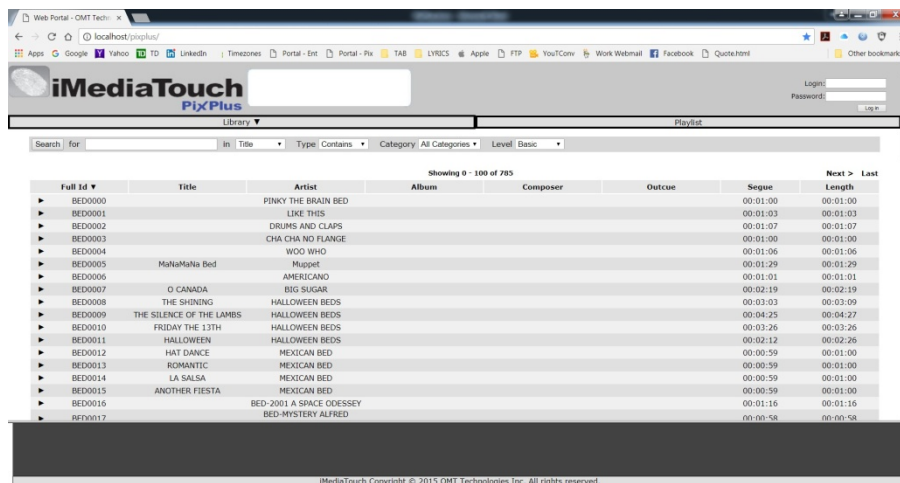
Main Interface

- Customizable view to accommodate user preferences

- SQL based content management system provides iMedia PixPlus with a high performance media database

- Advanced search capabilities combined with drag-and-drop functionality provides fast access to media and meta-data
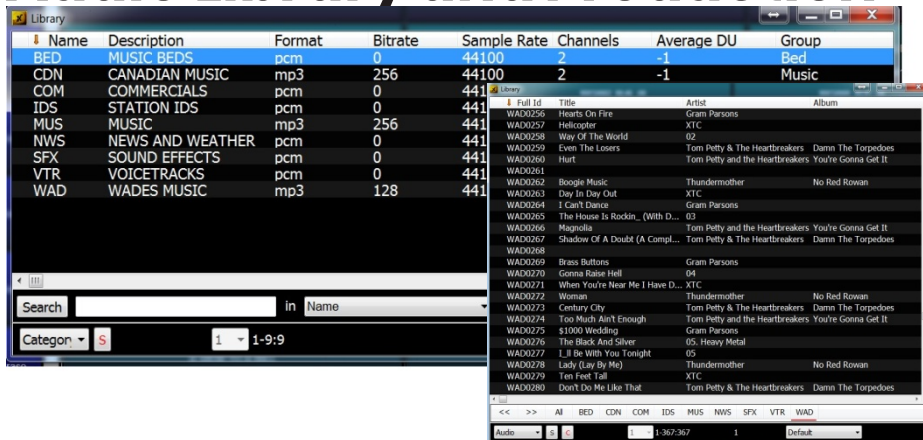
Auto Fill Log and Recording Features

- You can create hourly logs or simply create a full day log. This can also be accomplished line by line or by using the convenient auto fill feature

- PixPlus offers real-time recording with editing capabilities for complete customization of audio tracks

- Audio ingest and editing, voice recording and other advanced features adds to the functionality

- Export Sound Exchange reports to Excel spredsheets

Innovation in Radio Automation

888-665-0501   sales@imedia.software   www.imedia.software

Web Portal Capability

- Web Portal enables remote web browser capabilities anywhere you have internet access through your smart phone, tablet or desktop PC

- Web Portal provides authorized users access to station information, on-air status, as-run logs, advanced searches and the ability to upload audio content remotely

Audio Library and Production

- SQL based content management system provides iMediaTouch PixPlus with a high performance media database

- Advanced search capabilities combined with drag-and-drop functionality provides fast access to media and meta-data

Email Notifications

- Now with the new email notification system you can be notified when PixPlus has been started, when a silence warning occurs, when an item fails to play, or the next day's log is missing

WHY CHOOSE iMediaTouch PixPlus?
Because it is based on our full featured iMediaTouchEnterprise Automation Suite

Complete solutions including software, hardware and audio devices fully integrated and tested.

Applications

LPFM
Educational Institutions
Internet Broadcasters
Single Station
Environments

√ Live Assist or full automation mode
√ Create daily logs with one click
√ Email notification of potential problems
√ Composer/Artist reporting
√ Web Portal for remote access to audio files
√ Remote importing of audio files

Features

Main Features

√ All-in-One automation solution
√ One click of a mouse and you are on the air
√ Live Assist or full automation mode
√ Full library search capability
√ Drag and drop audio insertion
√ Composer/Artist reporting
√ Log management feature that allows you to auto populate your hours or day by a preselected sequence of categories
√ Audio ingest and editing, and voice recording functionality
√ Select a variety of views including cart wall or library view. Can select from over 30 fields to sort and view your library
√ E-Mail notification system- will send emails if the next day's log is not loaded and a several other conditions

File Management

√ SQL CMS content management system
√ Secure web based content access to the Audio Files
√ Remote import of Audio Files
√ Selectable content purge by feed

Compatibility

Audio Device
Computer Software

Compatible with:
√ Most WDM based audio devices including
AudioScience^{TM}, Digigram^{TM}

Computer
Hardware

Windows^{TM} 7/10Pro

√ Intel^{TM} based hardware

iMedia
radio & tv software

Innovation in Radio Automation

888-665-0501   sales@imedia.software   www.imedia.software