iXm | Uplink

briefing book

Thank you!

Thank you
for purchasing the Yellowtec iXm Recording Microphone and iXm Uplink App

Yellowtec iXm: welcome to recording 2.0

iXm is a broadcast quality recording microphone created by broadcasters for broadcasters. With intuitive operation and robust construction, iXm delivers pristine sound quality without the need to monitor levels or make other adjustments.

iXm Uplink: the new App for your iXm

iXm Uplink is a new recording iOS app for the iXm digital recording microphone. The new app facilitates the uplink of data from the iXm microphone by IOS devices like the iPhone. The iXm Uplink App allows trimming, archiving and several useful features like the use of meta tags. This will be of particular interest to reporters, as it allows them to email recordings directly to the studio after tagging their files

How to use iXm Uplink

iXm Uplink interface

Navigation
iXm: folder on SD Card

Mobile: folder on mobile device

Menu: active, when audiofile selected

Edit: only available in "mobile“ mode. Active, when audio file selected.

iXm Logo
Touch on iXm starts scanning process. Lists "iXm" and "mobile" are updated.

Volume
Sets the volume. (volume depends on overall volume of the device). Audio will be played even when ringtone is switched off.

Current position
hours, minutes, seconds, 30/s (frames)

HH:MM:SS.FF

Timeline
Shows the current position in selected audiofile and can also be used to browse your file.

REW: jumps back 10 seconds / jumps back to next marker

PLAY: plays selected audio

FF: jumps forward 10 seconds / jumps forward to next marker

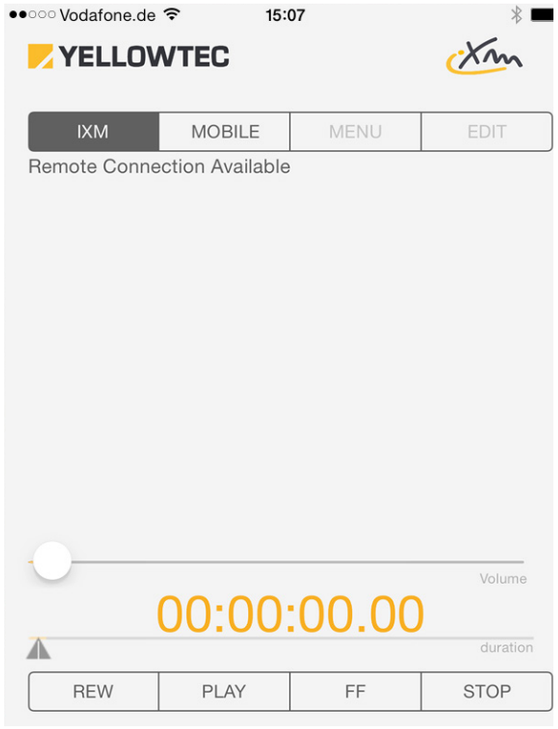
PAUSE: pauses audio, hit again to resume audio

Set Up your iXm Uplink

1. Setup your WLAN

Read the FlashAir™ Briefing Book to setup your wireless SD Card.

Please note:
Scanning process only starts, if WLAN and FlashAir™ SD Card are setup correctly.



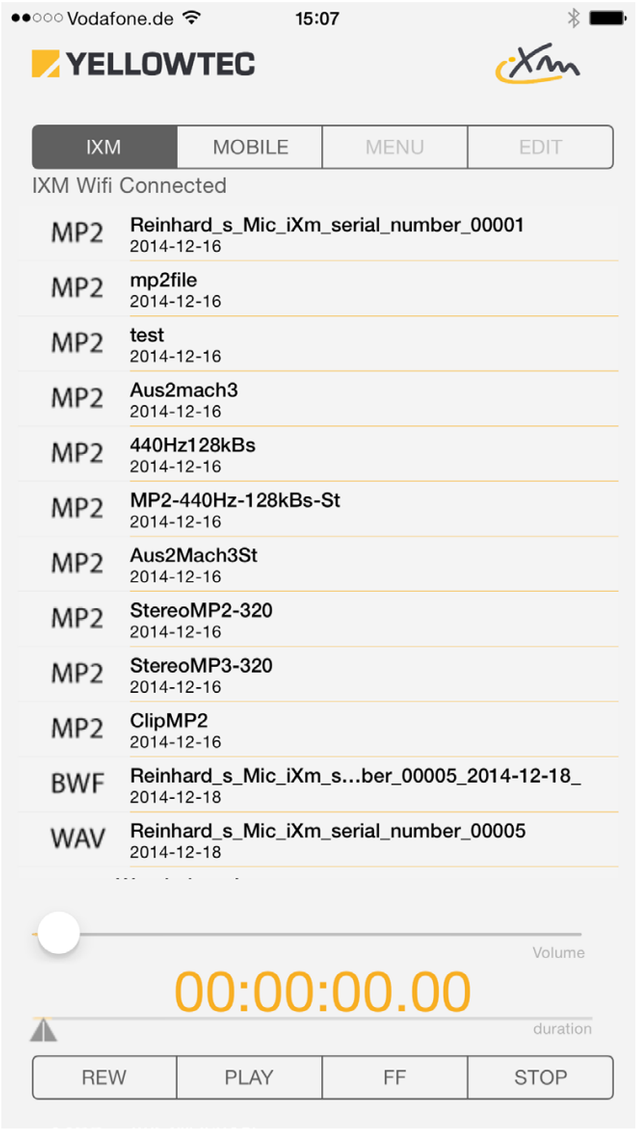
2. Scanning process starts automatically

The "scanning..." screen appears.

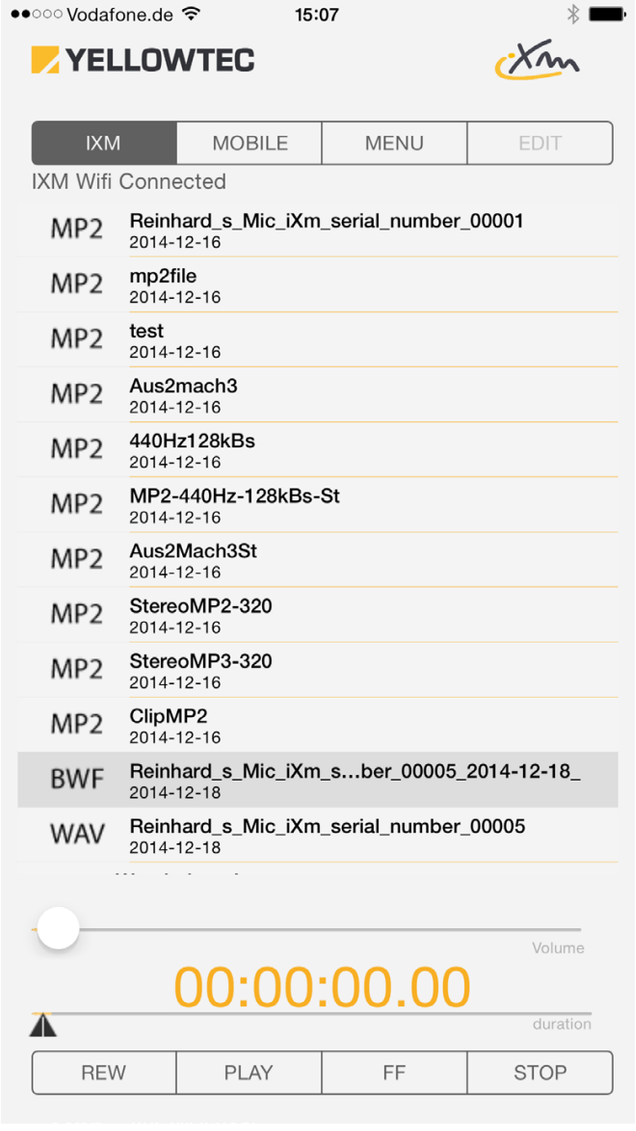
Files on the SD card can only be updated when a WIFI connection is active.

Please note:
Scanning process only starts, if WLAN and FlashAir™ SD Card are setup correctly.

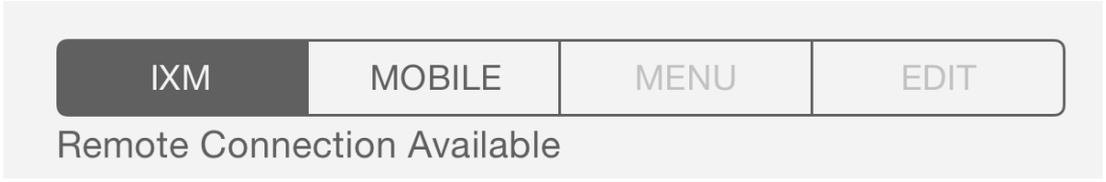
Interface

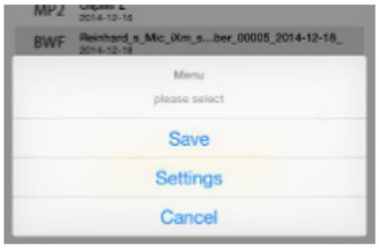


Interface on IOS device
Notice that files are still located on the SD card of the microphone.



Select file
Use your IOS device to play or save a selected file.

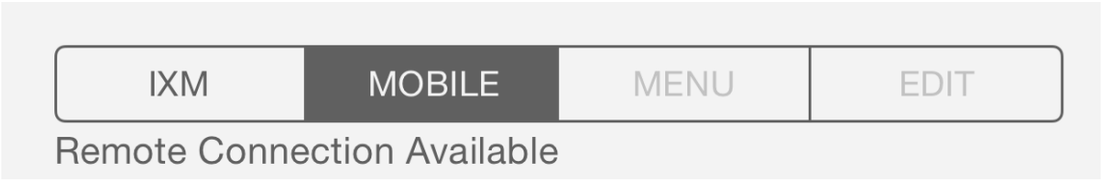




Save
Saves the selected file without changes to the audio.

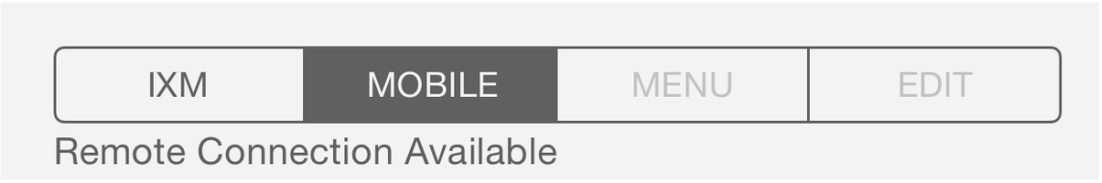
Settings
General Settings.

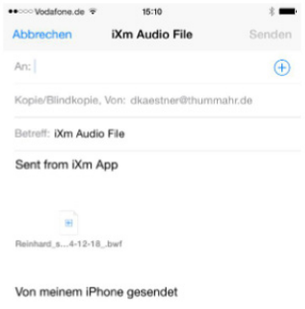
Cancel
Closes menu without saving changes.

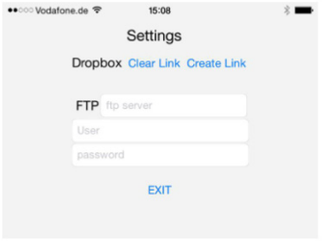


Please note: in order to use the transmission function the WIFI connection to iXm must be disconnected, otherwise no Internet connection can be established. Simply turn off the iXm microphone (press both STOP buttons on front- and backsided keyboard simultaneously).

Depending on the settings of your IOS device and the local conditions (surrounding wireless networks) your IOS device should establish an internet connection automatically via WLAN or WWAN. If necessary check the connections in the settings or the „status bar“ of the device.







Dropbox
Loads the selected audio file into a folder of your Dropbox account. Select the Dropbox account in the "Settings" menu.

FTP
Loads the selected audio file into a folder of your FTP Server.

Mail
Opens IOS MAIL client and attaches selected audio file to an E-Mail.

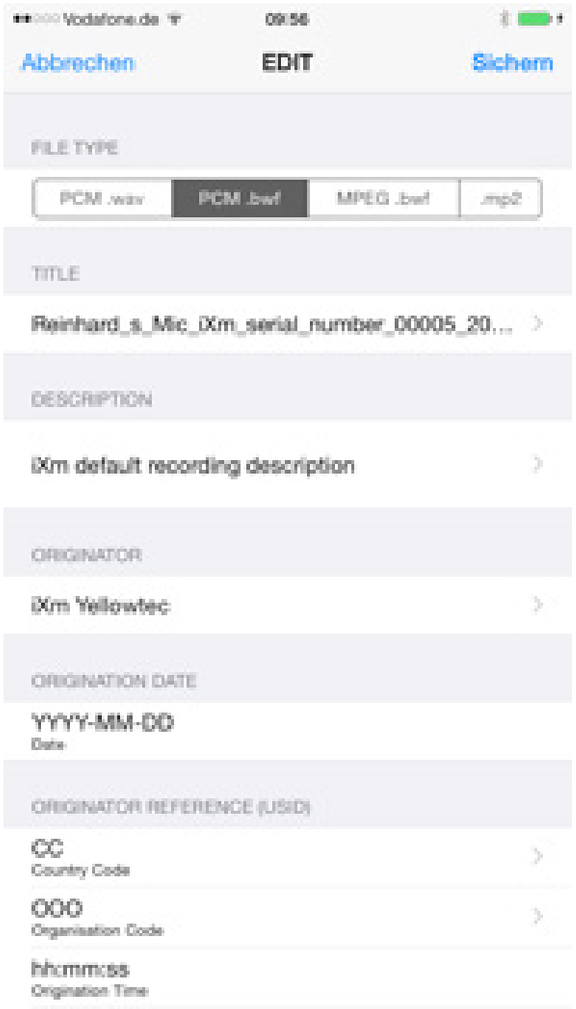
Settings
Manages the settings of your Dropbox account.

Cancel
Closes menu without saving changes.

Delete files
Swipe a selected file to the left to delete it (only possible when "MOBILE" tab is selected).

Edit your files

Audio files meta-data and compression
(Interface appears when audio file is selected)



File type
Type of audio file

CM . wav
non-compressed WAVE format

MPEG .bwf
MPEG1 Layer 2 (mp2) compressed broadcast-format with meta-data

.mp2
MPEG1 Layer2 (mp2) compressed format

Title
Filename of selected audio file

Editable meta-data of broadcast formats:

Description: 255 characters of free text
Originator: 32 characters of free text
CC: Country Code
OOO: Organisation Code

Official iXm website:
www.yellowtec.com/ixm

iXm Firmware and Downloads:
www.yellowtec.com/downloads/ixm-recording-microphone

Yellowtec Products:
www.yellowtec.com/products

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FlashAir™-BB-V1.0

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