

## Aircheck Machine™ L-Series Recording Radio

# Quick Start Guide

#### INSTRUCTIONS FOR RECORDING RADIO BROADCASTS

STEP 1	Turn-on the Aircheck Machine unit before inserting a media storage device, such as an SD Card or USB drive. The on/off switch is located on the top of the unit, next to the volume control. Storage media should be inserted after tuning to a station.
STEP 2	Select AM or FM band by pressing 'M' (mode button). Then, using the 0-9 buttons on the front of the unit, type-in the frequency of a station (numbers, without annotation). After about 5 seconds, the unit will automatically tune to the selected radio frequency. Set the volume control to desired volume.
STEP 3	<i>Insert storage media</i> in either the Micro SD slot on the bottom of the unit or the USB port on the right-side of the unit. If the unit discovers recorded audio on the media, it will begin playing it within a few seconds. To switch back to the radio frequency previously entered, press 'M' until that frequency again appears on the unit's status display.
STEP 4	To start recording a station, press 'REC' (record button). The unit's status display will show 'REC'. Pressing the play/pause button will alternatively pause and resume recording. When recording is paused, the unit's speaker is muted.
STEP 5	To stop recording, press 'REC' once while recording. If the backlit buttons are not illuminated (in power conservation mode, see below), press 'REC' twice. The buttons will illuminate, recording will stop and the recorded audio will begin playback.

#### INSTRUCTIONS FOR OPERATING UNIT WHILE STATUS DISPLAY IS OFF

### AUTOMATIC POWER CONSERVATION

When playing radio or recording audio: after about 10 seconds of no user interaction (i.e., button presses), the illumination of the backlit buttons will shut-off to conserve power. The unit will continue to play and record. To illuminate and enable the buttons during power conservation, press any of the buttons on the front of the unit once. The buttons will illuminate for an additional 10 seconds and be responsive to user input before resuming power conservation. Put simply: when the buttons are illuminated, only one keypress is required; when not illuminated, two keypresses are required. The first keypress will "wake-up" the keyboard for input.

#### IMPORTANT INSTRUCTIONS FOR IMPORTING MP3 FILES TO AUDIO EDITING SOFTWARE

IMPORTING
MP3 FILES
TO
AUDITION
OR COOL
EDIT

Some versions of Adobe Audition™ and Cool Edit™ software require that MP3 files from Aircheck Machine be imported using the File/Edit menu item labeled, "Open audio from Video…", rather than the standard "Open…" menu item. This is because Aircheck Machine MP3 audio files are recorded in a format which requires this method. Aircheck Machine MP3 files will import to Audacity™ software using the standard "Open…" menu item.