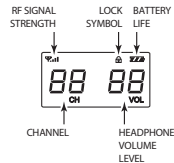


FIG. E: R2863 Receiver Display



10. Select the desired operating channel on the receiver (the same channel chosen in step 6). Push and hold the "LOCK" button until the lock symbol disappears, then select the channel by pushing the "<" or ">" arrow buttons. (Fig. D).
11. To adjust the volume on the receiver, at any time, push the "<" or ">" arrow buttons repeatedly. (Fig. D).
12. If no buttons are pushed for a period of time on either the transmitter or receiver, (1) the display backlight will shut off to conserve battery power, and (2) the unit re-locks itself, indicated by the lock symbol on the display.

Safety Information

HEARING SAFETY

⚠ CAUTION!

This product is designed to amplify sounds to a high volume. To protect your hearing and the hearing of others:

1. Make sure the unit is OFF or the volume is turned down before putting on the earphones.
2. Set volume level at the minimum setting you need to hear.
3. Do not allow children or other unauthorized persons to have access to this product.

BATTERY SAFETY

⚠ CAUTION!

Do not attempt to recharge alkaline or other non-rechargeable batteries, which may explode, release dangerous chemicals, cause burns, or cause other serious harm to the user or product. To reduce the risk of fire or burns, do not crush, puncture, short contacts, or expose to temperatures above 140F (60C). Replace only with battery types designated for this product. Recycle or dispose of properly.

MEDICAL DEVICE SAFETY

⚠ CAUTION!

Before using this product with a pacemaker or other implantable medical device, consult your physician or the manufacturer of the device to make sure that you are using this product in accordance with their safety guidelines.

Recycling Instructions



Help Williams AV protect the environment!

Please do not dispose of equipment or used batteries in the household trash. Take the equipment to an electronics recycling center or return to the factory. Take batteries to a retail or community recycling location.



Battery Information

The T2863 and R2863 each use 2 AA batteries. We recommend using Williams AV Alkaline batteries (BAT 001-2) or NiMH rechargeable batteries (BAT 026-2) for longer battery life than other brand batteries. NiMH batteries can be charged with a USB A to Mini-B cable using the Mini-B port on the side of the unit(s).

Warranty

For warranty information, please visit www.williamsav.com.

Additional Documentation

Hereby, Williams AV declares that the FM transmitter is in compliance with Directive 2014/53/EU and other Union harmonization as applicable.

The full text of the EU declaration of conformity (or other technical documents) is available by contacting Williams AV at the following email address: regulatory@williamsav.com

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WILLIAMS AV

T2863 Transmitter, R2863 Receiver
863 MHz Portable FM Listening System - Europe

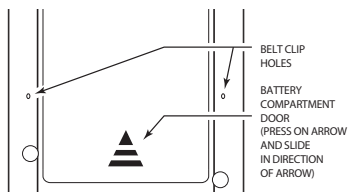
QUICK SETUP GUIDE



Operating Instructions

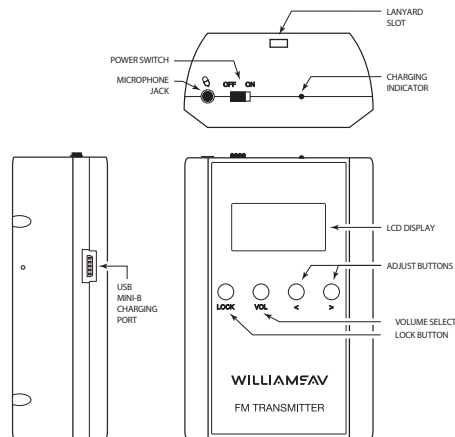
1. Open the battery compartment by sliding the compartment door away from the lanyard slot (Fig. A).
2. Install two AA Alkaline or NiMH batteries in the transmitter and receiver(s). Be sure to observe proper polarity (+/-). If using NiMH batteries, recharge with a USB A to Mini-B cable, using the charging port (Figures B, D). When the batteries are nearly depleted, the battery symbol will have no bars (Figures C, E) and the display backlight will flash; you may continue to use until the unit quits operating, then replace or recharge the batteries.

FIG. A: Battery Compartment



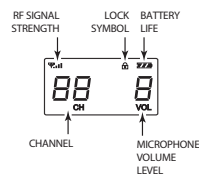
3. Plug a Williams AV microphone into the microphone jack on the transmitter (Fig. B). Plug a Williams AV earphone into the headphone jack on each of the receivers (Fig. D).

FIG. B: T2863 Transmitter Top / Front



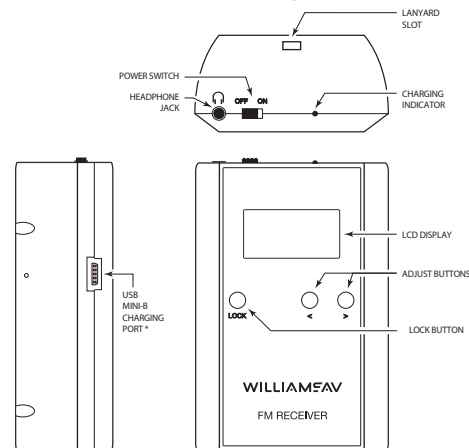
4. Power on the transmitter by sliding the power switch from "OFF" to "ON" position (Fig. B).
5. The display will light up and show the current channel, microphone volume level, transmitted RF signal strength, locked status, and battery level. (Fig. C, above)

FIG. C: T2863 Transmitter Display



6. Select the desired operating channel on the transmitter. Push-and-hold the "LOCK" button until the lock symbol disappears. Adjust the Channel by pushing the "<" or ">" buttons. When the desired channel is reached, push and hold the LOCK button (Fig. B) until the lock symbol reappears (Fig. C).
7. To adjust the microphone volume on the transmitter, push and hold the LOCK button (Fig. B) until the lock symbol disappears, then push the VOL button repeatedly to adjust the volume between 0-3 (Figure C).
8. More than one transmitter may be used simultaneously, but must have at least two channels of separation, i.e. channels 1, 3, 5, 8. If interference is experienced, try increasing the channel separation between the two competing transmitters.

FIG. D: R2863 Receiver Top/Front



* Requires a standard USB A to Mini-B Cable to charge

9. Power on the receiver(s) by sliding the power switch from "OFF" to "ON" position (Fig. D). The display will light up and show the current channel, headphone volume level, received RF signal strength, locked status, and battery level (Figure E).