

Touchboards

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 WILLIAMS SOUND®

DLR 360

Digi-Wave™ Digital Receiver

QUICK SETUP GUIDE



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.

Operating Instructions

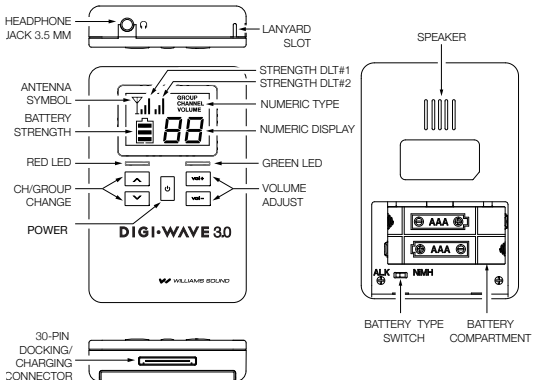
The DLR 360 receiver is compatible with Williams Sound model DLT 300 transceiver only.

1. One DLT 300 assigned as the Master must be on.
 2. Insert two AAA batteries into the DLR. Be sure to observe correct polarity. If NiMH rechargeable batteries are being used, change the battery type switch from "ALK" to "NiMH". ***Failure to match battery type with the switch may cause damage to the unit.***
 3. Power on by holding the power button for 3 sec.
 4. If the DLT 300 is in one-way/interpretation mode, the DLR will seek an active DLT. Press the **▲** or **▼** button to seek the active DLT channel. If the DLT is in two-way mode, group must be selected (step 5).
 5. To change group, push the **▲** or **▼** button until the correct group is displayed. It can take up to 5 seconds for the DLR to sync with the DLT.
 6. The antenna symbol will flash if not synched with a DLT 300. When synched, the antenna symbol stays on. When the TALK button is pushed on the DLT, signal strength bars show up on the DLR.
 7. If the units are synched, briefly push the power button to show group assigned, 0 to 99.
 8. To change volume level, press "vol+" or "vol-" button.
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Display will show "VOLUME" and number "0" - "30".

9. Users can listen using the speaker on the back of the DLR - or by plugging in stereo or mono earphones into the jack (which defeats the speaker operation).
10. Low battery is indicated by no bars inside the battery symbol on the display, and the battery symbol flashes.
11. The DLR will automatically power down after 5 minutes if not synched with a DLT.
12. The RED LED blinks when charging; the GREEN LED glows solid when charged (use NiMH batteries only).

Controls and Connectors



Specifications

Battery type	(2) AAA, Alkaline or NiMH
Battery life	Alkaline Disposable: Up to 24 hrs NiMH Rechargeable: Up to 18 hrs
Groups (Channels)	Up to 15 simultaneous groups (1-way mode) Up to 4 simultaneous groups (2-way mode)
Operating frequencies	2.4 GHz (ISM band); 2402 – 2476 MHz FHSS
Speaker	Internal speaker (disabled when headphone jack is engaged)
Indicators	LCD (Group, channel, volume level, battery level, received signal strength) Red LED-charging, Green LED-charged
Approvals	FCC, Industry Canada, CE, RoHS, WEEE, RCM
Warranty	2 years parts and labor (90 days on most accessories).

*Depending on environmental conditions

NOTE: SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

Recycling Instructions

Help Williams Sound 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.

Limited Warranty

Williams Sound products are engineered, designed and manufactured under carefully controlled conditions to provide you with many years of reliable service. Williams Sound warrants the DLR 360 receiver against defects in materials and workmanship for two (2) years. During the first two years from the purchase date, we will promptly repair or replace the DLR 360 receiver.

Earphones, headphones, cables, carry cases, and all other accessory products carry a 90-day warranty.

WILLIAMS SOUND HAS NO CONTROL OVER THE CONDITIONS UNDER WHICH THIS PRODUCT IS USED. WILLIAMS SOUND, THEREFORE, DISCLAIMS ALL WARRANTIES NOT SET FORTH ABOVE, BOTH EXPRESS AND IMPLIED, WITH RESPECT TO THE DLR 360 RECEIVER, INCLUDING BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

WILLIAMS SOUND SHALL NOT BE LIABLE TO ANY PERSON OR ENTITY FOR ANY MEDICAL EXPENSES OR ANY DIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES CAUSED BY ANY USE, DEFECT, FAILURE OR MALFUNCTION OF THE PRODUCT.

This device complies to “RSS-Gen Issue 2 June 2007” for Industry Canada and FCC part 15.105(b) for the United States.

Operation is subject to the following two conditions:

(1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This device complies with ICES-003 class B. Test data is available from the manufacturer on request.

This device complies with FCC part 15.105 (b)

FCC RF Radiation Exposure Statement:

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment is a handheld device and should be maintained with a minimum safety distance of 20 cm from the antenna. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

Note: FCC regulations, section 15.21, requires the user to comply with the rules of transmitter operation. Any changes or modifications made by the user not expressly approved for compliance may result in the loss of all privileges and authority to operate the equipment.

Customer Service

If you experience difficulty with your system, call Toll-Free for Customer Assistance:

1-800-843-3544 (U.S.A.) or

+1 952 943 2252 (Outside the U.S.A.)

If it is necessary to return the system for service, your Customer Service Representative will give you a Return Authorization Number (RA) and shipping instructions.

This is a quick setup guide. For a detailed system manual, please visit our website.



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