



## audio technica ESW-R4180DAN 8ch Receiver Engineered Sound Wireless Systems User Guide

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### Audio Technica ESW-R4180DAN 8ch Receiver Engineered Sound Wireless Systems

### Important information

#### Warning:

To prevent fire or shock hazard, do not expose this apparatus to rain or moisture.

#### Caution:

- Do not expose this apparatus to drips or splashes.
- To avoid electric shock, do not open the cabinet.

- Refer servicing to qualified personnel only.
- Do not expose this apparatus to excessive heat such as sunshine, fire or the like.
- Do not subject this apparatus to strong impact.
- Do not place any objects filled with liquids, such as vases, on this apparatus.
- To prevent fire, do not place any naked flame sources (such as lighted candles) on this apparatus.
- Do not install this apparatus in a confined space such as a bookcase or similar unit.
- Install this apparatus only in a place where ventilation is good.

### **Battery caution:**

- Keep batteries out of the reach of children.
- Observe correct polarity as marked.
- Do not expose the battery to excessive heat such as sunshine, fire or the like.
- Always consider the environmental issues and follow local regulations when disposing of batteries.
- Remove depleted battery immediately.
- Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.
- Do not use a leaking battery. If battery leakage occurs, avoid contact with skin. If contact occurs, immediately wash thoroughly with soap and water.
- If battery leakage comes into contact with your eyes, immediately flush with water and seek medical attention.

For customers in the USA

### **FCC Notice**

#### **Warning:**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

#### **Caution:**

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

#### **RF Exposure Statement**

This device (ESW-R4180DAN) complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment has very low levels of RF energy that it deemed to comply with without maximum permissive exposure evaluation. (MPE). But it is desirable that it should be installed and operated keeping the radiator at least 20cm or more away from the person's body.

This device (ESW-T4101 / ESW-T4102/C510 / ESW-T4106 / ESW-T4107) complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment has very low levels of RF energy that is deemed to comply without testing of specific absorption rate (SAR).

#### **Contact:**

Responsible Company: Audio-Technica U.S., Inc.  
Address: 1221 Commerce Drive, Stow, Ohio 44224, USA  
Tel: 330-686-2600


## For customers in Canada ISED statement

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science, and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

This device complies with RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body.

## Documents / Resources

	<a href="#">audio technica ESW-R4180DAN 8ch Receiver Engineered Sound Wireless Systems</a> [pdf] User Guide T4107, JFZT4107, ESW-R4180DAN 8ch Receiver, ESW-R4180DAN, 8ch Receiver, ESW-R4180DAN 8ch Receiver Engineered Sound Wireless Systems
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## References

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