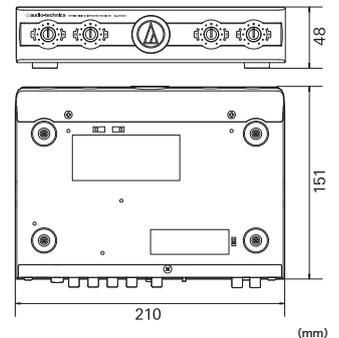


Channels available for up to 8 microphones*

* When two of this product are used at the same time



►Dimensions



Infrared Wireless Receiver

AT-CR9000(US)

- High performance in a compact body
- Clear sound quality produced with digital processing
- Using high-performance light receiving elements, this product features a reduced number of receiver unit installations and a low profile

* This product must be used in combination with an Audio-Technica infrared wireless microphone (sold separately). Visit our web site for information on compatible models.
 ⇒ https://www.audio-technica.co.jp/amz/manual_en/index.html

►Specifications

Channels	4 (up to 8 channels when 2 receivers are used)
Reception frequencies	1 ch (2.06 MHz), 2 ch (2.56 MHz), 3 ch (3.20 MHz), 4 ch (3.70 MHz), 5 ch (2.34 MHz), 6 ch (2.84 MHz), 7 ch (2.98 MHz), 8 ch (3.48 MHz)
Output level	Microphone: -45 dBV (VOL MAX) Line: -30 dBV (VOL MAX)
Power supply	12 V DC, 500 mA (use the included AC adapter)
Power consumption	Approx. 4.0 W (when 4 receiver units are connected)
Dimensions	48 (H) × 210 (W) × 151 (D) mm
Weight	Approx. 930 g
Accessories	Receiver unit (AT-SRX, cable length: 10 m) AC adapter (AD-SA1205AA) Wood screw × 2 Receiver unit mounting fitting Connection cable (RCA pin plug - 6.3 mm dia. monaural standard plug (L-shaped), 3.0 m) × 2



AT-SRX

The product is subject to modification without notice for product improvement.