

IR-200BC US

BATTERY CHARGER



The IR-200BC is a dedicated battery charger for the IR-200M and IR-300M Infrared Wireless Microphones. It employs a quick charging system for nickel metal hydride (Ni-MH) batteries, allowing up to 2 infrared wireless microphones to be fully charged within 3 hours.

Key features

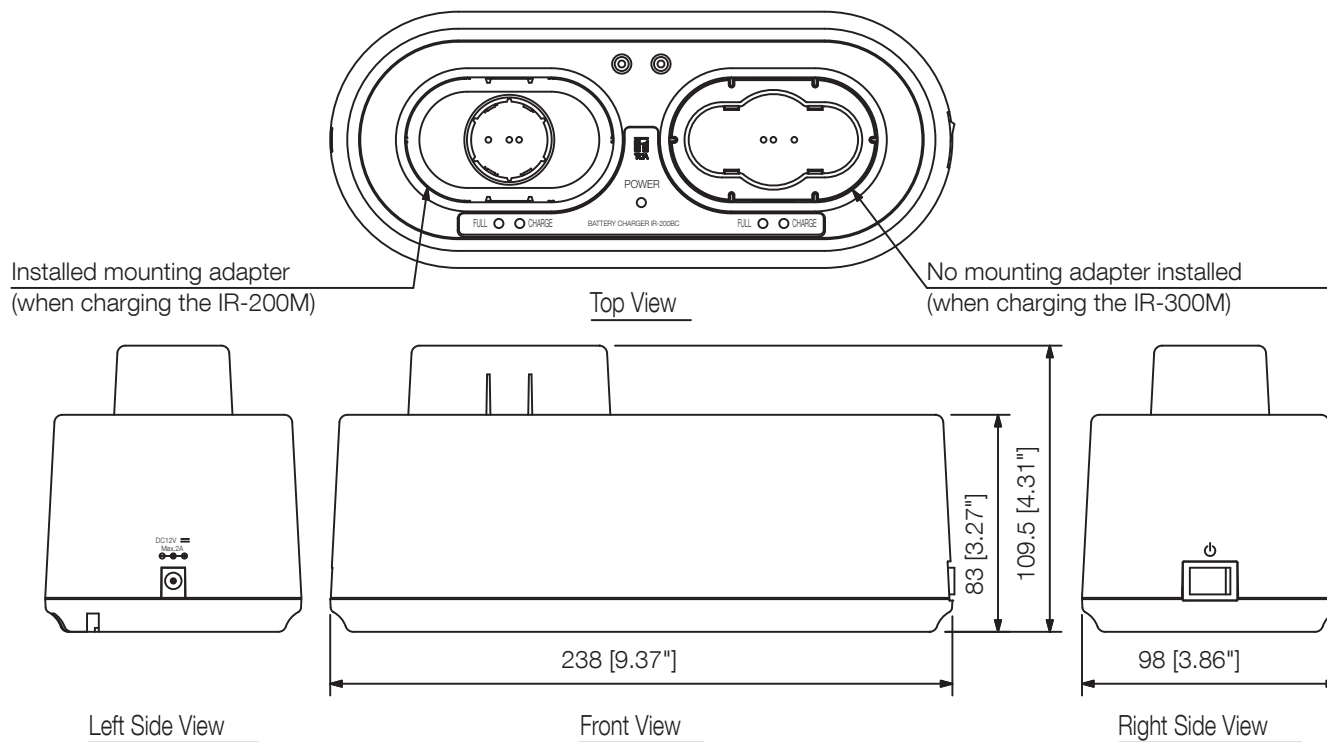
Specifications

Power Source	AC mains, 50/60 Hz (supplied from the included AC adapter)
Current Consumption	Max. 2 A
Charging Time	Max. 3 h
Number of Units to be Charged Simultaneously	2 pieces*
Operating Temperature	0 °C to +40 °C (32 °F to 104 °F)
Operating Humidity	30 % to 85 %RH (no condensation)
Finish	Case: ABS resin, metallic gray, paint, 50 % gloss Microphone receptacle section: PPE resin, black
Dimensions	238 (W) x 109.5 (H) x 98 (D) mm (9.37" x 4.31" x 3.86")
Weight	635 g (1.4 lb) (unit only, including mounting adapter (accessory))
Included Accessories	Mounting adapter (preinstalled on the unit) ...2, AC adapter (DC cord length: 1.8 m (5.91 ft))*1) ... 1, Power cord (2 m (6.56 ft))*1) ...1
Optional Accessories	Ni-MH battery: IR-200BT-2 (containing 2 pieces)

*Using the mounting adapter allows one each of the IR-200M and IR-300M to be charged in combination.

Note that nickel metal hydride (Ni-MH) batteries other than the dedicated battery IR-200BT cannot be charged.

Dimensions



Version	CE	CE-AU	CE-GB	CN	US
AC plug					

Note: The figure above shows the IR-200BC with one of the mounting adapters removed.

UNIT:mm SCALE:1/3

A&E specifications

There shall be an available “table-top” charging station housed in an ABS plastic case which shall have dimensions of 9.4” (W) x 4.3” (H) x 3.9” (D) and weigh 1.4 lbs. The unit shall have two top-oriented charging bays to accommodate either the IR-200M or IR-300M (with a supplied adapter). The unit shall be powered via a 24VDC power adapter and shall consume a max of 2A. The unit shall be called the TOA IR-200BC.