

BATTERY CHARGER

IR-200BC

DESCRIPTION

(CE/CE-AU/CE-GB/CN/KR/US)

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.

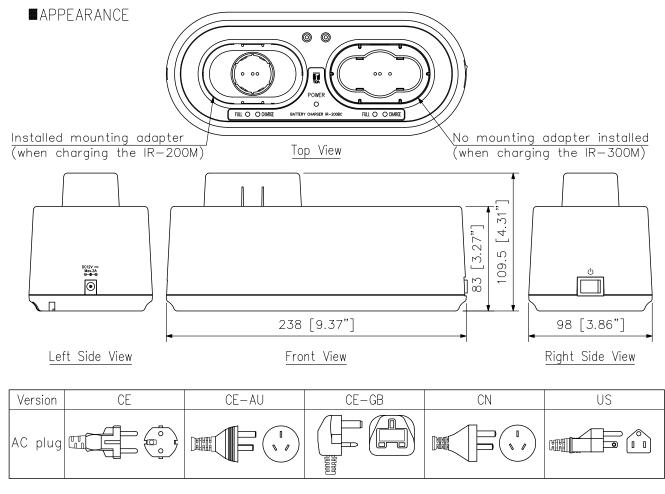
■ SPECIFICATIONS

Power Source	AC mains, 50/60 Hz (supplied from the included AC adapter (*1))
Power Consumption	Max. 2 A
Charging Time	Max. 3 h
Number of Wireless	2 pieces (*2)
Microphones to be	
Charged Simultaneously	
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) × 109.5 (H) × 98 (D) mm (9.37" × 4.31" × 3.86")
Weight	635 g (1.4 lb) (unit only, including mounting adapter (accessory))
Accessory	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
Option	Ni-MH battery: IR-200BT-2 (containing 2 pieces)

- (*1) Not supplied with the IR-200BC(KR). For the usable power supply cord and AC adapter, contact
- your nearest TOA dealer.

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

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



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

UNIT: mm SCALE: 1/3