



**Configuration:**

- LA-311-01 16-Unit Portable RF Product Charging/Carrying Case (North America)\*
- LA-311-02 16-Unit Portable RF Product Charging/Carrying Case (Asia, UK)\*
- LA-311-03 16-Unit Portable RF Product Charging/Carrying Case (Euro)\*
- LA-311-04 16-Unit Portable RF Product Charging/Carrying Case (Australia)\*

\*01, 02, 03, and 04 designation refers to international plug type (type B, G, C, and I) for the power supply.

**Product Overview:**

This 16-unit drop-in charging case is designed to store and charge up to 16 portable Listen RF products (LT-700, LR-200, LR-300, LR-400 or LR-500) Drop the units in the case, and they'll turn off automatically when fully charged. A power cable connects the case to a standard electrical outlet. It also has individual earphone storage slots to prevent cable tangling, and a large pocket to store the power supply, headsets, and/or additional items. The sleek, sturdy case has durable latches and includes a shoulder strap for easy transport. Use with NiMH batteries.

**Highlights:**

- Sturdy case with hard foam interior and durable latches
- Stores up to 16 receivers or portable transmitters
- Large pocket stores earphone and/or other accessories
- Small pocket stores earphones and/or other accessories
- Earphones can remain attached to receivers during storage
- Case comes with keys and can be locked for security
- Detachable nylon carrying strap

**Includes:**

- One (1) LA-311 16-Unit Portable RF Product Charging/Carrying Case
- One (1) Shoulder Strap
- One (1) Power Supply

Product Specification: 16-Unit Portable RF Product Charging/Carrying Case	
Power	
Power Supply Input	100-240V, 50-60 Hz, 1200 mA
Power Supply Output	7.5V, 4A, 30W
Power Cord Length	12 ft. (3.7 m) with line cord
Physical	
Material	Lockable hard case, interior foam

Color	Grey
Shoulder Strap Length	Adjustable 33 to 53 in. (83 to 135 cm)
Weight	7.6 lbs. (3.5 kg)
Shipping Weight	11 lbs. (5.0 kg)
Height	7 in. (17.78 cm)
Width	18.5 in. (47 cm)
Depth	13.75 in. (35 cm)
Compliance	
Power Supply Compliance	UL, CE, GS, TUV, RoHS
Safety	RoHS