

Intelligent 12-Unit Charging Tray/Carrying Case

Quick Reference Guide

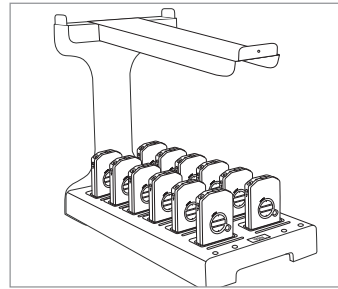


Setup & Dispensing

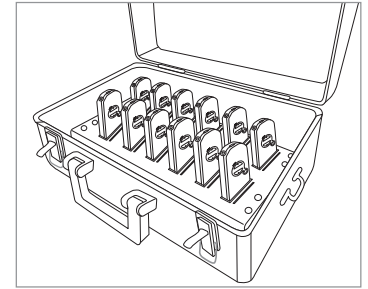
This quick reference card is intended to provide setup and dispensing instructions for:

- LA-381 Intelligent 12-Unit Charging Tray
- LA-380 Intelligent 12-Unit Charging/Carrying Case

For additional assistance, please refer to the User Manual.



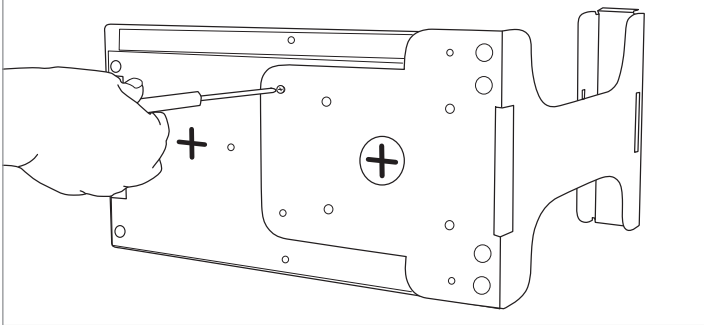
Charging Tray



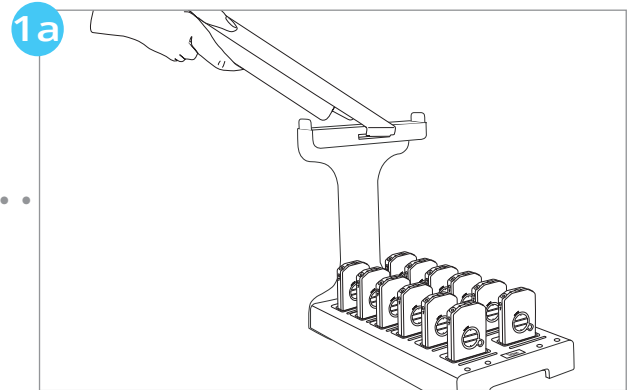
Charging/Carrying Case

Setup Instructions

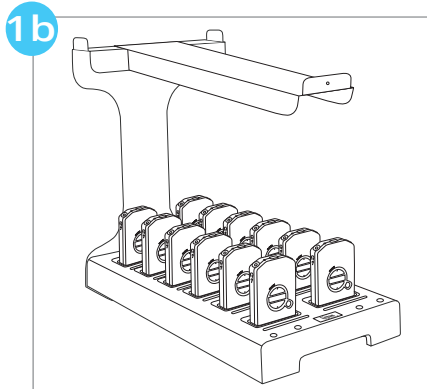
- 1** LA-382 Intelligent cable management unit sold separately



Attach cable management base to charging tray

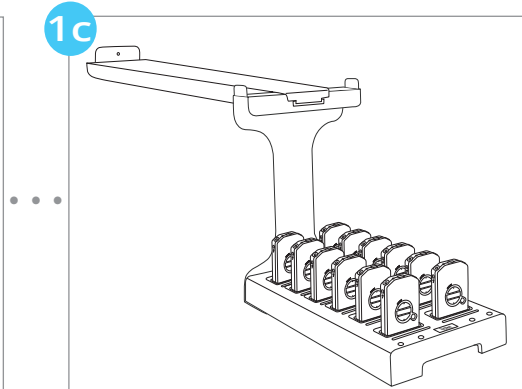


Attach cable management arm



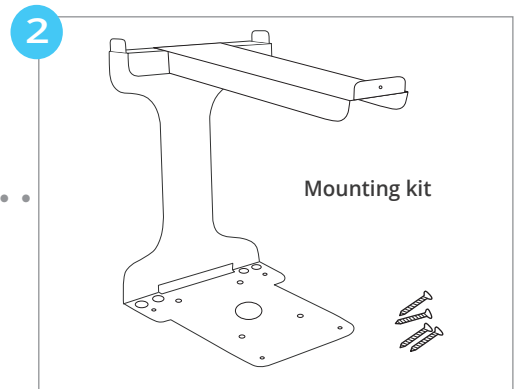
Arm facing inward

...

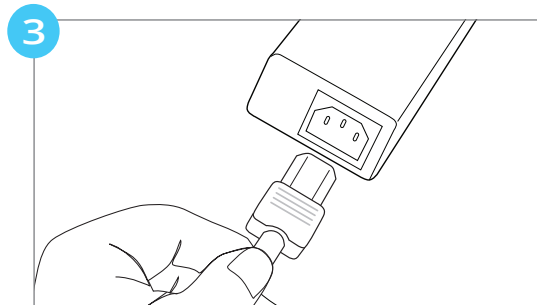


Arm facing outward

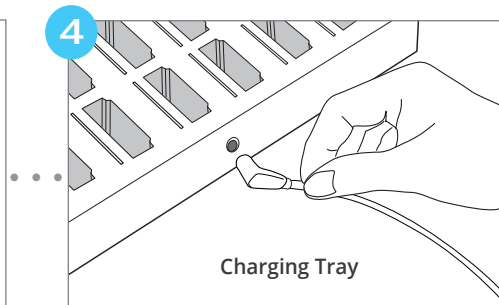
OR



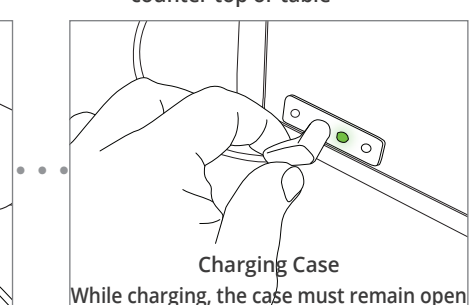
Arm can optionally be mounted to a flat surface such as a counter top or table



Connect the power cord to the charging unit and connect to power source



Connect the power supply
Charging status is indicated by a flashing LED (See check-in step 5)

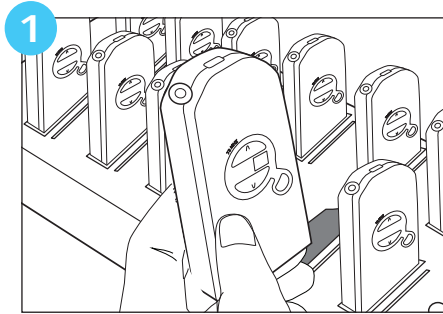


Charging Case
While charging, the case must remain open

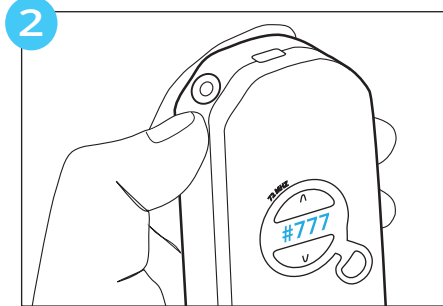
Dispensing Instructions

Check-out Units

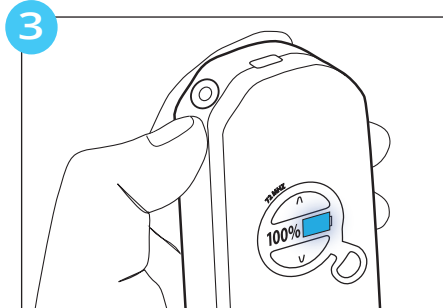
Remove a unit from the charging slot



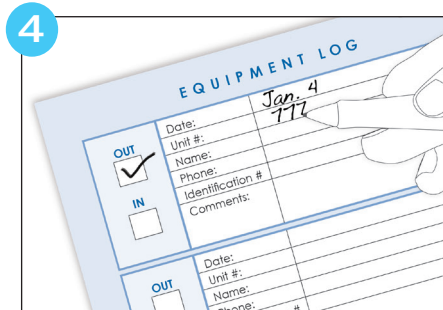
Unit automatically turns on and ID # is displayed



Confirm that the battery is charged



Place the guest's ID in the receiver slot of the tray

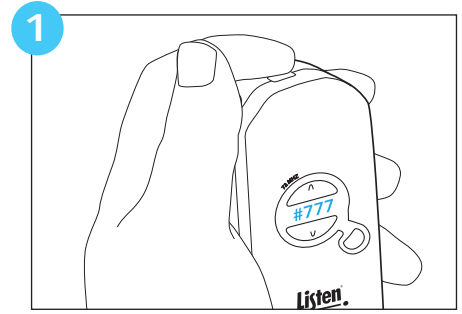


Software can also be used to manage inventory
*Download software at www.listentech.com/support/software

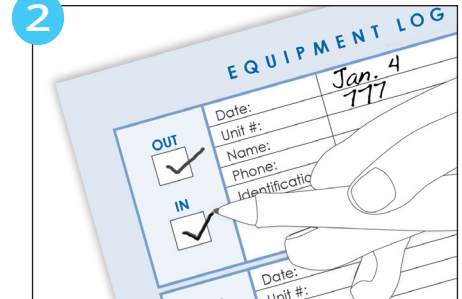
For further details regarding use or programming of your Listen Technologies products visit our website at www.listentech.com/support-manuals or contact Listen Technologies at +1.801.233.8992 or 1.800.330.0891

Check-in Units

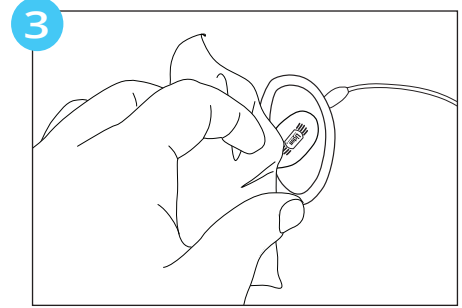
Momentarily press POWER to display the unit ID number



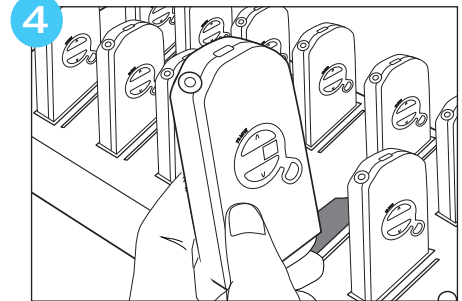
Check-in the unit using the log book, software*, or return the guest's ID



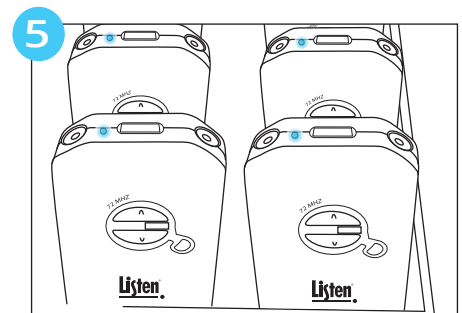
Use disinfecting wipes to clean the earphone and unit



Place the unit in a charging slot



Unit turns off automatically and begins charging



LED status: flashing- charging, solid- fully charged