

Klein Tools AEPJS3 is a powered speaker designed to provide high-quality sound for smart phones, tablets, computers, or other audio devices. The AEPJS3 will also charge common mobile devices like cell phones, tablets, headphones, and other smaller USB devices.

CONTENTS

- AEPJS3 Bluetooth® Speaker
- 39.4" (1000mm) USB-A to USB-C Cable
- 23.6" (600mm) 1/8" (3.5 mm) Auxiliary Cable
- Instruction Sheet

GENERAL SPECIFICATIONS

- **Dimensions:** 5.46" x 5.37" x 2.33" (139 x 136 x 59 mm)
- **Weight:** 1.14 lb. (517 g)
- **Wireless Compatibility:** Devices with Bluetooth® Version 4.2
- **Wireless Connection Range:** 100 ft. (30 m) in open space
- **Support Profiles:** AD2P, AVRCP, HFP, SPP
- **Battery Type:** Internal, Li-Ion, 3.63V / 5200mAh
- **Battery Life:** 20+ hours at 70% volume
- **Certifications:** CE, FCC, IC, BC, NOM
- **Operating/Charging Temperature:** 32° to 104°F (0° to 40°C)
- **Storage Temperature:** -22° to 140°F (-30° to 60°C)
- **Relative Humidity:** <85% non-condensing
- **Drop Protection:** 6.6' (2 m)
- **Ingress Protection (IP) Rating:** IP54

Specifications subject to change.

⚠ WARNINGS

Read, understand, and follow these instructions to ensure safe operation. Failure to observe these warnings can result in risk of fire or electric shock. Keep these instructions for future reference.

- No user-serviceable parts inside. Do not open enclosure or attempt to repair this speaker.
- Never lubricate any part of this speaker.
- Do not expose to direct sunlight, open flame, heat sources, equipment that produces heat, or extremes in environmental temperature.
- Never immerse in water or other liquids. Do not allow liquids, dust or debris to enter openings or vents on the speaker enclosure.
- Water-resistant cover must be properly sealed to achieve specified water & foreign object ingress protection. Keep seal free of dirt, oil, sand, or other material that interferes with proper sealing. Failure to do so can result in risk of fire or electric shock.
- Do not open water-resistant cover if wet or in a wet environment. Dry the speaker thoroughly and the seal around water-resistant cover completely before opening water-resistant cover.
- When speaker is in use or charging, make sure there is adequate space to allow ventilation of internally generated heat.
- Use safety-rated power supply or wall adapter. Never use power supply or wall adapter that exceeds the specified charging voltage and current.
- Route the power supply cable so that it will not be stepped on or pinched by other objects.

SYMBOLS ON PRODUCT



Warning or Caution



Risk of Electrical Shock



Conforms with particular Code of Federal regulations



Meets CEC and DOE energy efficiency requirements



Canada Energy Efficiency Verified



This product has been independently tested by Intertek and meets applicable published standards



NOM-NYCE – IFETEL



Do not place equipment and its accessories in the trash



Recycle



Conformité Européenne: Conforms with European Economic Area directives

FEATURE DETAILS (FIG.A)

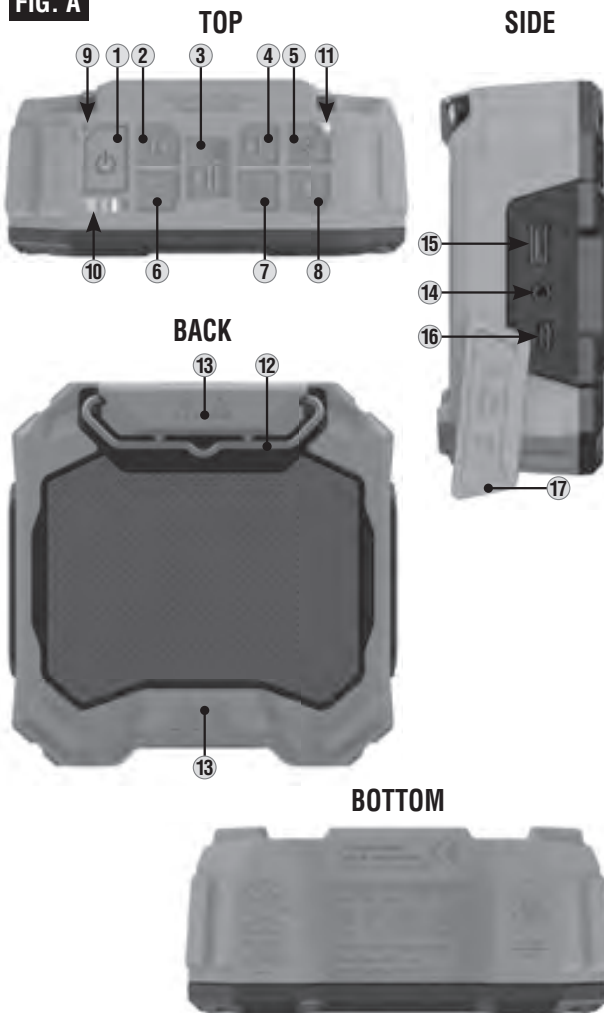
- | | |
|----------------------------|------------------------------|
| ① Power Button | ⑩ Battery Status Indicator |
| ② Skip Backward Button | ⑪ Daisy Chain LED Indicator |
| ③ Play/Pause/Talk Button | ⑫ Nail Hook |
| ④ Skip Forward Button | ⑬ Magnets (x2) |
| ⑤ Daisy Chain Button | ⑭ Auxiliary "Aux In" Jack |
| ⑥ "–" Volume Down Button | ⑮ USB A Charge Out Port |
| ⑦ "+" Volume Up Button | ⑯ USB C Charge In/Out Port |
| ⑧ Voice Control Button | ⑰ Water/Dust-Resistant Cover |
| ⑨ Bluetooth® LED Indicator | |



AEPJS3

Bluetooth® Speaker with Magnet and Hook – Instructions

FIG. A



The **Bluetooth®** word mark and logos are registered trademarks owned by Bluetooth® SIG, Inc. and any use of such marks by Klein Tools, Inc. is under license.

MAINTENANCE

CLEANING: Be sure speaker is turned off and wipe with a clean, dry lint-free cloth. **Do not use abrasive cleaners or solvents.**

STORAGE: If the speaker is to be left unused for an extended period of time, charge before storing, and recharge periodically during storage, to maintain battery's charging capacity.

DISPOSAL / RECYCLE



Do not place equipment and its accessories in the trash. Items must be properly disposed of in accordance with local regulations. Please see epa.gov/recycle for additional information.



