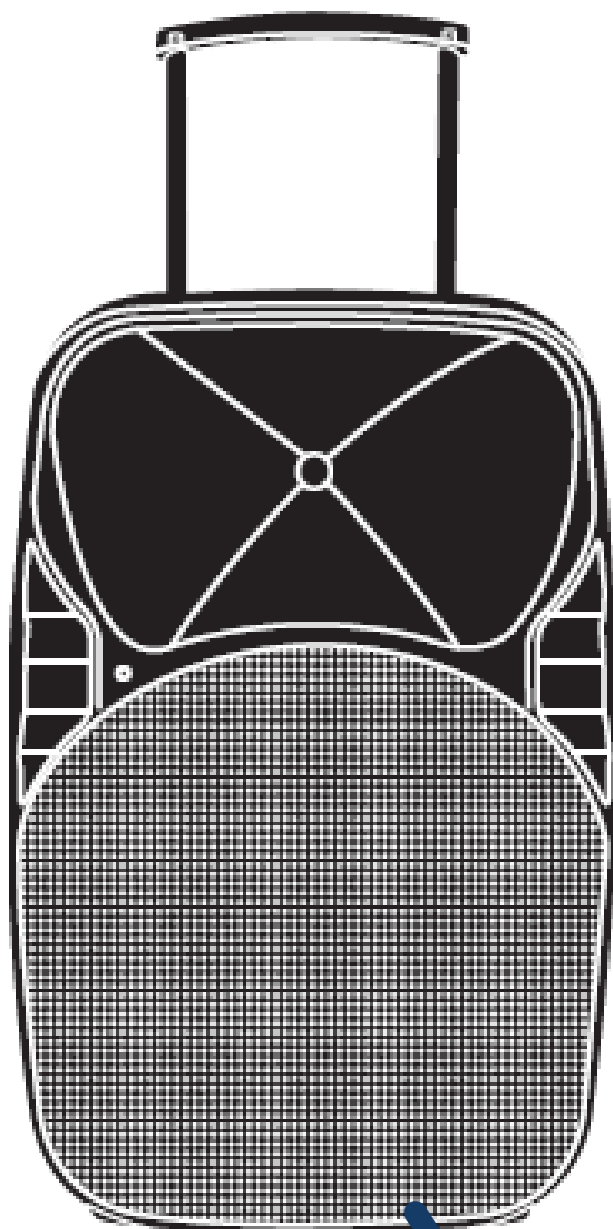


INSTRUCTION MANUAL

FDA10A/FDA12A/FDA15A 2 Way Active Speaker
Part Number 178.683FI/178.686FI/178.689FI



Made in China

Introduction

Thank you for choosing the Filo FDA10A/FDA12A/FDA15A Active speaker. To make the most of its features, please read this manual thoroughly before use.

Please ensure that you read the manual thoroughly before using the product. Adhere to the instructions to avoid invalidating the warranty. Take all necessary precautions to prevent fire and electrical shock. Repairs should only be conducted by a qualified technician to avoid electrical shock. Retain this manual for future reference.

- Prior to usage, please consult a specialist.
- It is normal for a smell to occur when the device is first switched on.
- Do NOT open the housing under any circumstances.
- To prevent shock and malfunction, avoid contact with metal objects or liquids.
- Keep the device away from heat sources and vibrating surfaces.
- Ensure that ventilation holes are not obstructed.
- The device is not intended for continuous use.
- Handle the mains lead with care to avoid damage and shock.
- Always pull the plug, not the lead, when unplugging.
- Do not plug or unplug the device with wet hands.
- Replace damaged plugs or leads with the assistance of a qualified technician.
- If internal parts are visible, do NOT plug in or switch on the device; contact your dealer.
- Avoid exposure to rain and moisture to prevent fire and shock hazards.
- Repairs should only be conducted by a qualified technician.
- Connect the device to an earthed mains outlet (220-240Vac/50Hz) with a 10-16A fuse.
- Unplug the device during thunderstorms or when not in use for extended periods.
- Allow the unit to reach room temperature before switching it on if it has been unused for a long time.
- Do not use the device in humid rooms or outdoors.
- Avoid repeatedly switching the device on and off.
- Keep the device out of reach of children and do not leave it unattended.
- Do not use cleaning sprays on switches; seek specialist advice in case of malfunction.
- Do not force the controls.
- Keep speakers at least 60cm away from computers or TVs.
- If the device has fallen, have it checked by a qualified technician before use.
- Clean the device only with a dry cloth.
- Keep the device away from electronic equipment that may cause interference.
- Use only original spare parts for repairs.
- Switch off the device before unplugging and disconnect all leads and cables before moving it.
- Ensure that the mains lead is not damaged by foot traffic.
- Check the mains lead for damage before each use.
- The mains voltage is 220-240Vac/50Hz; ensure compatibility when traveling.
- Retain the original packing material for safe transport.

Package Contents

- FDA10A/FDA12A/FDA15A active speaker
- Remote control
- IEC power lead
- User manual

Unpacking Instructions



Carefully unpack the box upon receipt. Ensure all parts are present and in good condition. If any parts appear damaged or the package shows signs of mishandling, notify the shipper immediately and retain the packaging material. Save the package and all packaging materials. If the product needs to be returned, it is important to use the original factory box and packaging. If the device has been exposed to drastic temperature fluctuations (e.g., after transportation), do not switch it on immediately. Allow the device to reach room temperature to avoid condensation damage.

Caution

Ensure the mains voltage matches the label on the product. Using a different voltage may cause damage. Connect directly to the mains without a dimmer or adjustable power supply.



Always connect the device to a protected circuit (circuit breaker or fuse) and ensure it is properly grounded to prevent the risk of electrocution or fire.

Additional Notes

- Operate the device in rooms with temperatures between 5°C (41°F) and 35°C (95°F).
- Dispose of electrical products at designated recycling centers.
- Specifications may vary slightly and are subject to change without notice.
- Do not attempt repairs or modifications, as this will invalidate the warranty.
- FiloPro is not liable for injuries or damages resulting from misuse or disregard of warnings.

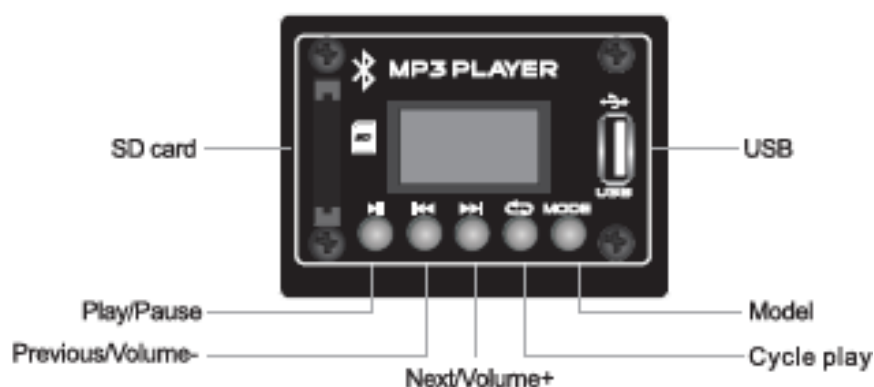
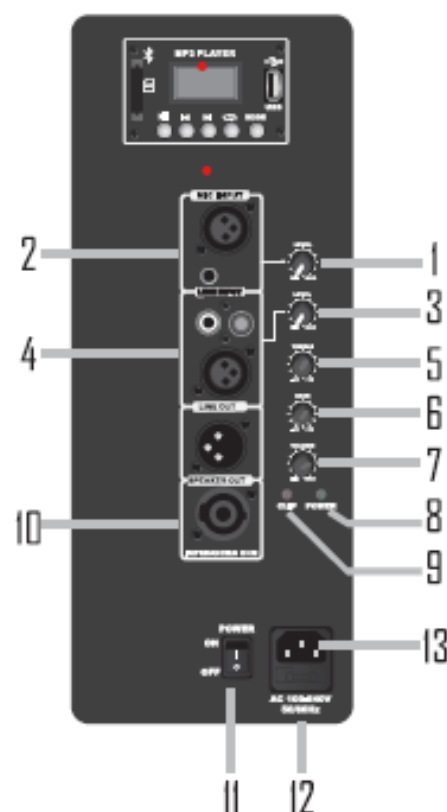
Symbols and Certifications



This symbol alerts users to the presence of high voltages inside the housing, which are powerful enough to pose a risk of electric shock.

Rear Panel

1	Mic Input control. Microphone volume
2	Mic Input. 6.3mm or balanced XLR female
3	Line Input control. Line input volume
4	Line Input. Stereo RCA or XLR female
5	Treble control. Used to set treble level
6	Bass control. Used to set base level
7	Master volume control. Used to set master volume level
8	Power Indicator.
9	Overload indicator. Reduce volume once flashing
10	Active signal output. Used to connect passive speaker. (requires speakon cable)
11	Power switch.
12	Power connector.
13	Fuse



SD Card Slot: Load a SD Card with Mp3 files

Play/Pause: Press once to play, press once to pause while playing

Previous/Volume-: Press once to return to previous song, press and hold to reduce volume

Next/Volume+: Press once to skip to next song, press and hold to increase volume

Cycle play: Player mode selection: Repeat song, Repeat all

Model: Select play options: SD, USB and Bluetooth

USB Slot: Load a USB with Mp3 files

Bluetooth Connection

To pair the speaker with a Bluetooth phone or audio device,

1. Press 'MODE" repeatedly on the MP3 player until select this mode.
2. Put your phone or device to be used in Bluetooth device discovery mode.
3. When your phone or device shows the "BLUETOOTH" device, confirm the link.

Specifications

Part no	178.683FI	178.686FI	178.689FI
Model	FDA10A	FDA12A	FDA15A
Type	Active Speaker	Active Speaker	Active Speaker
AC Input	AC220V, 50/60Hz	AC220V, 50/60Hz	AC220V, 50/60Hz
Woofers	10inch	12inch	15inch
Voice Coil	TBA	TBA	2inch (50mm)
Magnet	TBA	TBA	40Oz
Sensitivity	TBA	TBA	96dB (+/-3dB)
Frequency Response	TBA	TBA	45Hz - 18KHz
Tweeter	TBA	TBA	34mm
Power	TBA	TBA	200W
Function	USB, SD, Bluetooth	USB, SD, Bluetooth	USB, SD, Bluetooth
Remote Control	Yes	Yes	Yes

