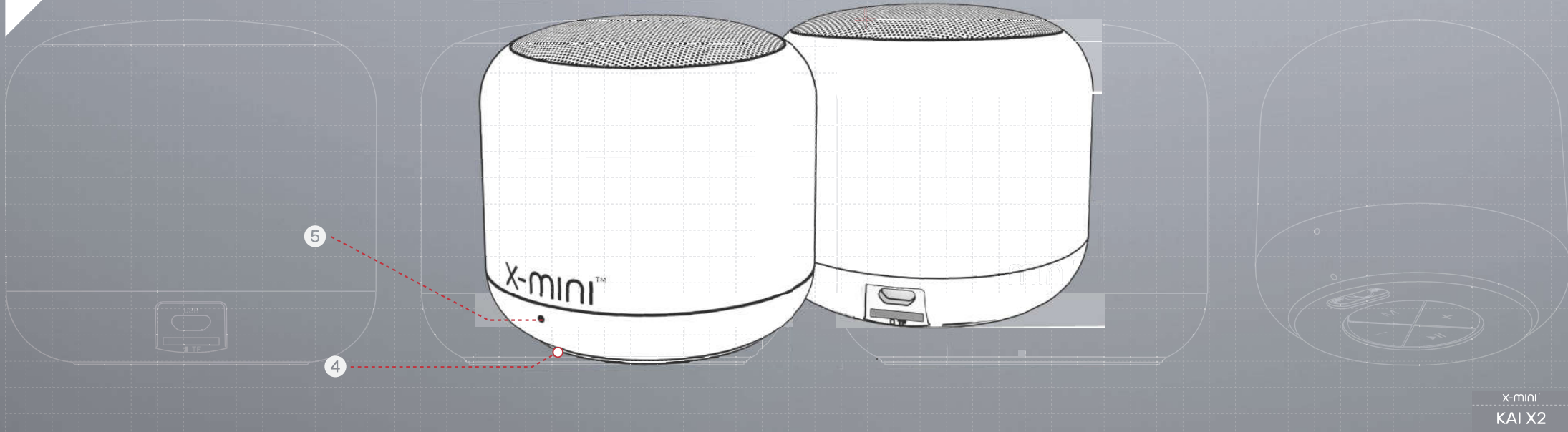
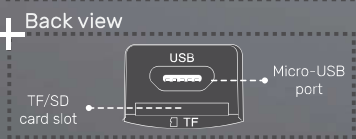
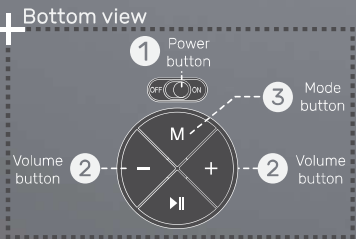




x-mini™
KAI X2



micro SD/TF mode:
1. Insert micro SD card before switching speaker on. Press knob to play music through SD mode.
2. Insert micro SD card after switching speaker on. Music will play automatically in SD mode.

*Support various formats in MP3, FLAC, WMA, WAV, APE. For more information, please refer to X-mini™ support.

*Use only Original micro SD cards to avoid damaging the speaker. Warranty does not cover damages resulted from use of non-Original accessories.

1 Power/play button

Power/pair Play/pause

Pairing devices:
Flick power button from left to right to power on. Search for new Bluetooth device and select X-mini™ KAI X2. The connected prompt is heard once the speaker is paired successfully.

*If pairing is unsuccessful, switch off and on X-mini™ KAI X2 to reattempt.

Disconnecting devices:
Flick power button from right to left to power off.

2 Volume buttons

Volume control Music control

Volume control:
Press and hold + volume button to increase volume
Press and hold - volume button to decrease volume

Music control:
Press + volume button once to change to next song
Press - volume button once to change to previous song

3 Mode button

Stereo function

Bluetooth to TF/SD card

Stereo mode:
Power on two X-mini™ KAI X2s. Press and hold mode button on one X-mini™ KAI X2 (master, left side). Connected prompts are heard once the speakers are paired successfully.

*If pairing is unsuccessful, power off and on both X-mini™ KAI X2s and repeat steps to reattempt.

Disconnecting stereo mode:
Press and hold mode button on either X-mini™ KAI X2.

Mode switch:
Press mode button once to switch between Bluetooth and SD modes.

4 Microphone

Answering call:
Press play/pause button once
End call:
Press play/pause button once

*Functions and indication tones may vary between devices.

5 LED light

- Power on
- Charging
- Low battery
- Connected/Incoming call
- Pairing mode
- Fully charged

*Audio output gets softer and a warning tone is heard when the battery level of the speaker is low. Recharge before use.