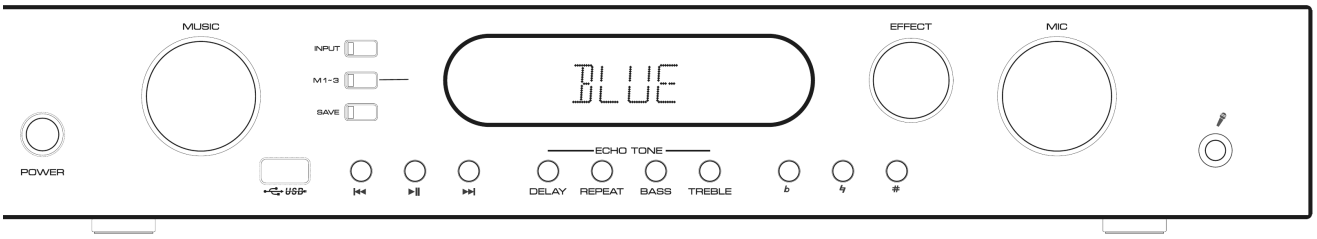
SINGERS CHOICE USA

K3

Smart Multi-Purpose Karaoke Amplifier

User Manual

Rated output power **400 W × 2**



Suitable for home karaoke, entertainment and private rooms, multi-function halls, banquet halls, conference rooms, classrooms, retail stores and other venues.

Specifications are subject to change without notice.

singerschoiceusa.com

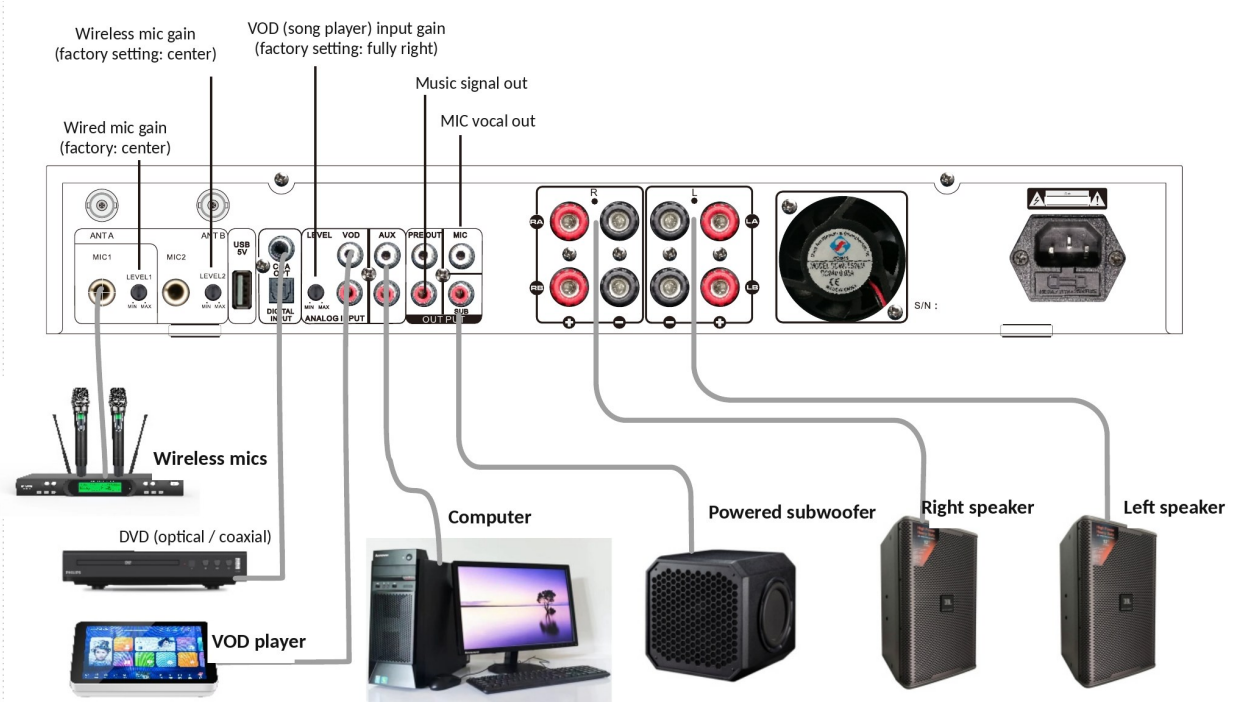
K3 · BEFORE YOU BEGIN

Important Safety Instructions

1. Read these instructions, keep them, and heed all warnings.
2. Follow all instructions. Do not use this apparatus near water.
3. Clean only with a dry cloth. Do not block any ventilation openings.
4. Do not install near any heat source such as radiators, heat registers, stoves or other apparatus that produce heat.
5. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades, one wider than the other; a grounding-type plug has two blades and a grounding prong. The wide blade or the grounding prong is provided for your safety. If the provided plug does not fit your outlet, consult an electrician to replace the outlet.
6. Protect the power cord from being walked on or pinched, particularly at the plug, convenience receptacles, and the point where it exits the apparatus.
7. Only use attachments and accessories specified by the manufacturer.
8. Use only with the cart, stand, tripod, bracket or table specified by the manufacturer or sold with the apparatus.
9. When a cart is used, take care when moving the cart and apparatus together to avoid injury from tip-over.
10. Unplug the apparatus during lightning storms or when it is unused for long periods of time.
11. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way — for example, the power cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, it has been exposed to rain or moisture, it does not operate normally, or it has been dropped.
12. **WARNING:** To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
13. **WARNING:** This apparatus must be connected to a grounded (earthed) power outlet.
14. Do not expose the apparatus to dripping or splashing, and do not place objects filled with liquids, such as vases, on the apparatus.
15. The mains plug is used as the disconnect device and must remain readily operable.
16. To avoid electric shock, do not open the apparatus. There are no user-serviceable parts inside; refer servicing to qualified personnel.
17. To disconnect the apparatus completely from the AC mains, pull the power plug out of the AC outlet. Re-insert the plug to restore power.
18. This apparatus is designed and evaluated for safe use at altitudes of 2,000 m (6,560 ft) or below. Use above 2,000 m may present a safety hazard.
19. This apparatus is designed and evaluated for non-tropical climates only. Use in tropical climates may present a safety hazard.

K3 · CONNECTIONS

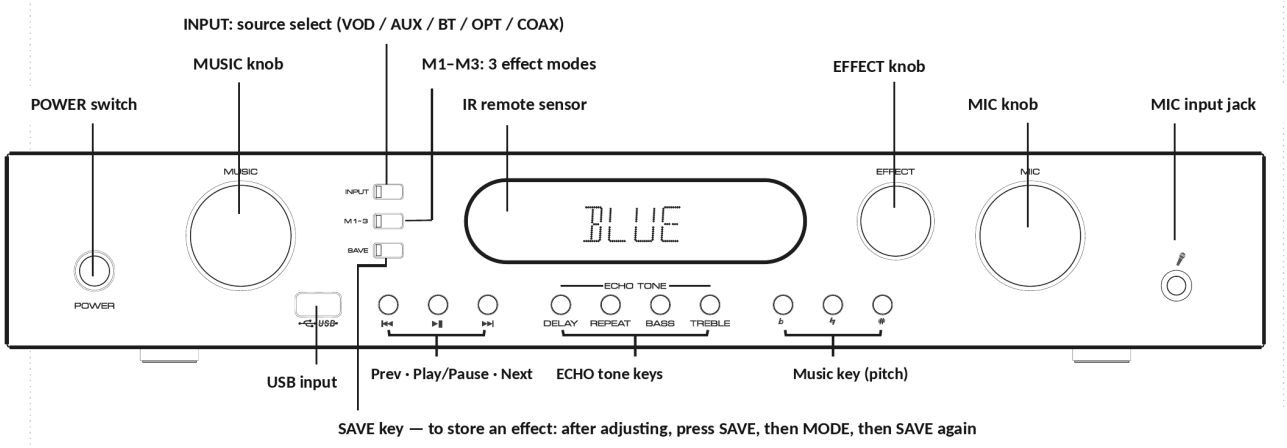
Rear Panel & Connections



Make all connections with the power off. Factory settings: wireless and wired mic gain at the center position; VOD input gain turned fully right.

K3 · CONTROLS

Front Panel Guide



K3 · SETTINGS

Knob Menus

Press a knob repeatedly to step through its settings, then turn it to adjust the selected item. The display shows the item code.

MUSIC knob

#	CODE	SETTING
1	**TRE**	Music treble
2	**MID**	Music midrange
3	**BAS**	Music bass
4	**10K**	Music 10 kHz band
5	**6.3K**	Music 6.3 kHz band
6	**3K**	Music 3 kHz band
7	**500**	Music 500 Hz band
8	**50**	Music 50 Hz band
9	**LC**	Music low cut
10	**SW**	Subwoofer output level
11	**SWB**	Subwoofer output boost
12	**LP**	Subwoofer low-pass frequency
13	**VOL**	Music volume

MIC knob

#	CODE	SETTING
1	**TRE**	Mic treble
2	**MID**	Mic midrange
3	**BAS**	Mic bass
4	**10K**	Mic 10 kHz band
5	**6.3K**	Mic 6.3 kHz band
6	**3K**	Mic 3 kHz band
7	**500**	Mic 500 Hz band
8	**50**	Mic 50 Hz band
9	**LC**	Mic low cut
10	**FBE**	Mic feedback suppression
11	**MIC**	Mic volume

EFFECT knob

#	CODE	SETTING
1	**REV**	Reverb
2	**RD**	Reverb decay (end) time
3	**RP**	Reverb pre-delay (start time)
4	**ECH**	Echo level

Hold EFFECT for 6 seconds to restore the factory settings.

Saving an effect

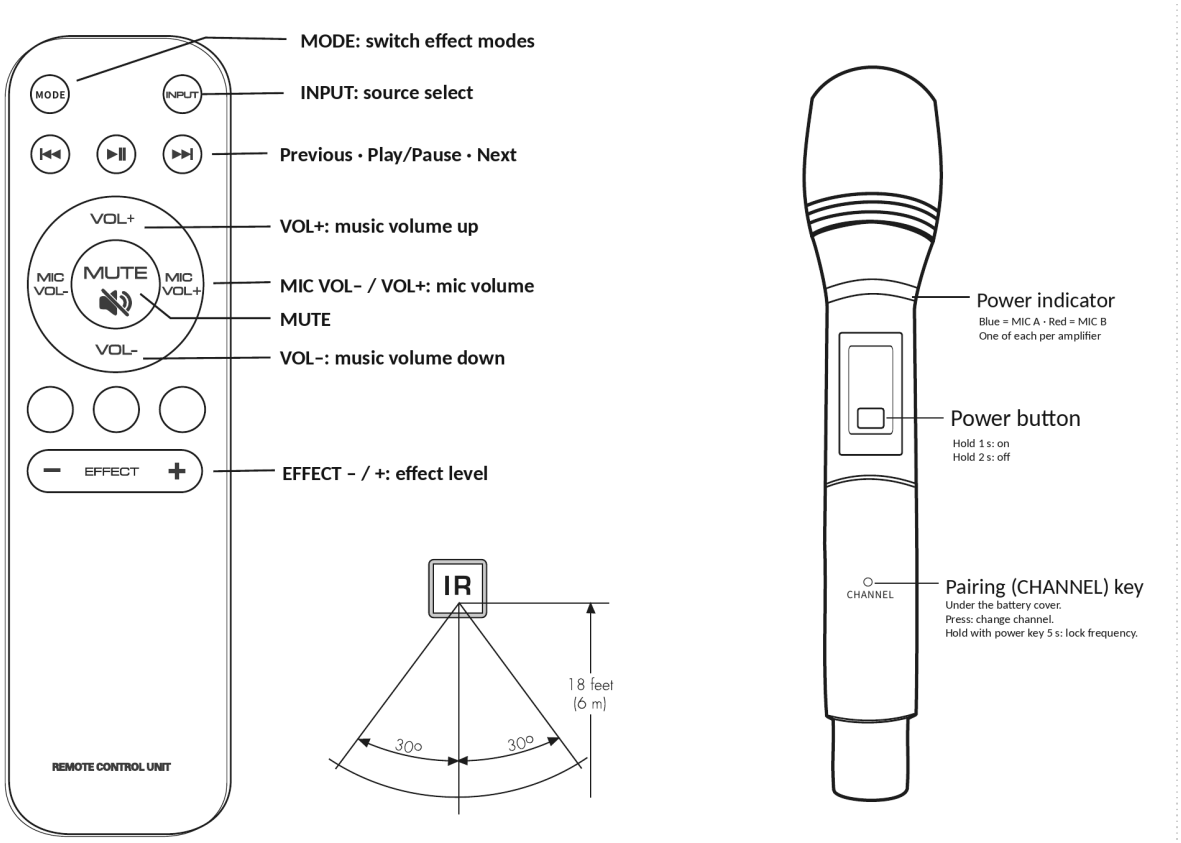
After adjusting the effect, press **SAVE** once, then **MODE** once, then **SAVE** once more. Use the M1–M3 key (or MODE on the remote) to switch between effect modes.

Bluetooth pairing

Press **INPUT** until the display shows **BLUE**. On your phone, open Bluetooth settings, search for **AMP** and tap it to connect.

K3 · REMOTE & MICROPHONES

Remote Control & Wireless Microphones



Wireless microphone operation

1. Power on: with the microphone off, press and hold the power button for 1 second.
2. Power off: with the microphone on, press and hold the power button for 2 seconds.
3. The microphones pair automatically when switched on — no manual pairing is needed.
4. When several microphone sets are used at the same time, set each set to a different channel and lock its frequency to prevent cross-talk.

Troubleshooting

1. No sound, noise, or sound cutting in and out:
   - 1.1 Check the display window and light ring of both microphones: one must be blue (MIC A) and one red (MIC B). One amplifier cannot use two microphones of the same color.
   - 1.2 Check that the antennas are properly installed.
   - 1.3 Move the VOD (song) player farther away and test again.
   - 1.4 Replace the batteries with new ones and test again.
   - 1.5 If the problem continues, change to another channel, lock the frequency and test again.
   - 1.6 Try another microphone (it must match blue MIC A or red MIC B).
2. **Lock the frequency:** with the microphone off, press and hold the power key and the CHANNEL key together for 5 seconds. Release when the display shows “----”; pairing completes after about 6 seconds.
3. **Unlock the frequency:** with the microphone off, press and hold the power key and the CHANNEL key together for 5 seconds. Release when the display shows “--”; unlocking completes after about 6 seconds.
4. When locking or unlocking, switch on only the amplifier being paired — all other amplifiers must be switched off.
5. If none of the steps above solves the problem, the receiver board needs to be replaced. Contact after-sales service for a replacement receiver board.