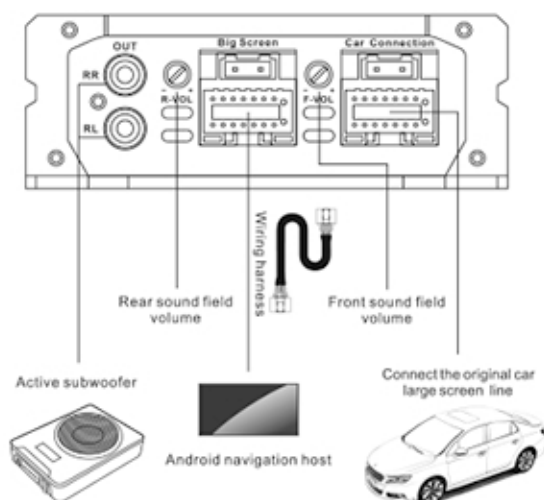


# Four-channel output



Vehicle Large Screen Navigation Special Upgrade Karaoke Amplifier



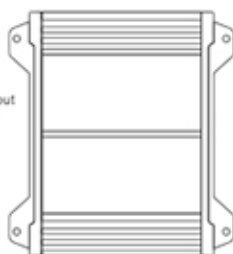
## Vehicle Large Screen Navigation Special Upgrade Karaoke Amplifier

# OWNERS MANUAL

- We greatly appreciate your purchase of the unit.
- Be sure to take maximum advantage of all the unit has to offer, read these instructions carefully and USE the set properly. Be sure to keep this manual for future reference, should any questions or problems arise.

## Technical Parameters

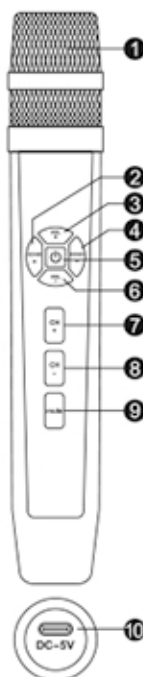
Power Amplifier Technology: A/B Class  
Power Supply: 10-16V  
RMS Power Output @4Ω: 4CHX35W +2CH RCA Output  
Frequency Response: 20Hz-20KHz  
THD @4Ω LOAD 10% Rated Power: <0.03%  
S/N Ratio: >98dB  
Minimum Load: 2Ω  
Operating Temperature Range: -20°C~+85°C  
Microphone transceiver frequency: 600-900MHz



## Main feature

1. Adopt all aluminum shell body ultra-thin design, easy to install, 5 minutes to complete the installation.
2. The power amplifier input adopts the navigation docking of the palm signal interface.
3. The power amplifier output adopts the original car docking with the palm signal interface.
4. Adopt imported original power amplifier tube.
5. Improve the existing problems of low power and poor sound quality of ultra-thin navigation.
6. It is suitable for the power and sound quality improvement of the front and rear mounted large-screen navigation system.
7. This device carries microphone voice function.

## UHF Wireless Karaoke Function



- ① Microphone head: including mesh head and sound head module.
- ② ECHO up button: Press this button to gradually increase the microphone ECHO.
- ③ Volume up button: Press this button to gradually increase the microphone volume.
- ④ ECHO down button: Press this button to gradually decrease the microphone ECHO.
- ⑤ Power switch: Press and hold for 3 seconds to turn on or off.
- ⑥ Volume down button: Press this button to gradually decrease the microphone volume.
- ⑦ Channel Plus button: Press this button to change the working channel of the microphone.
- ⑧ Channel Minus button: Press this button to change the working channel of the microphone.
- ⑨ Mute button: press to enter or exit the mute mode.
- ⑩ Charging port: DC-5V.