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- \* Built-in 4-inch high-resolution full-color display, capacitive touch glass panel, simple to operate.
- \* Built-in ARM9 core processor, strong processing performance, to meet various program operation requirements.
- \* Support control through RS485, communicate with the amplifier controller through RK485 message, Support all control functions of the KS series power amplifier host, including controlling the sound effect master switch, volume adjustment, scene switching, switching of 7 modes including U disk, Bluetooth, line (BGM, DVD, VCD, optical fiber, coaxial), Bluetooth connection/ Playback, song pause/playback, and the status of the current track are updated in real time, synchronized with the status of the amplifier controller.
- \* The power module and the main panel are separated, the installation is simple and reliable as a whole.
- \* Equipped with UI modification tools, UI images can be replaced.
- \* Support microphone scene mode switching control function. With a multimedia fixed-voltage and fixed-resistance digital power amplifier, remote control of microphone scene switching can be achieved. For example, controlling the microphone scene switch and controlling three scene switching can realize rich scene modes.
- \* Support line mode switching control function, and can be used with a multimedia constant voltage and constant resistance digital power amplifier to achieve remote control of line mode switching. For example, it can control the switching of BGM, VCD, DVD, Bluetooth, MP3, coaxial, optical fiber and other modes, control the balance mode switch, and control the high and low frequencies of the equalization mode, avoiding tedious operation steps.
- \* Support audio volume control function. It can be used with a multimedia fixed-voltage and fixed-resistance digital power amplifier to achieve remote control of audio volume control, such as controlling the microphone, CH1, CH2, and effect sound four-channel audio volume, and muting with one button. No need to click repeatedly, saving time.
- \* Support MP3 playback control function, and can be used with a multimedia fixed-voltage and fixed-resistance digital power amplifier to achieve remote control of MP3 playback, such as MP3 playback and pause control, MP3 playback song switching, and MP3 playback status display.
- \* Support Bluetooth playback control function, and can be used with a multimedia fixed-voltage and fixed-resistance digital power amplifier to achieve remote control of Bluetooth playback control, such as Bluetooth playback and pause control, Bluetooth playback song switching, and Bluetooth playback status display.

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V } &@ &^^	Single point + capacitive touch screen
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# Touch Screen

## TS-9135A

Audio	Built-in buzzer
Button	Hidden reset button
Bottom box	86 bottom box
Power supply	DC 12V (support microusb interface, industrial terminal power supply )
Maximum power	2W
Working temperature	-20°C~70°C
Relative humidity	RH10%~RH90%, no condensation
Storage temperature	-40°C~85 °C
Storage humidity	≤RH90%
Overall size (LxWxH)	86×86×34.9(mm)