



ZZIPP ZZEPHYRUS412 Automation For Sliding Gate User Manual

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ZZIPP ZZEPHYRUS412 Automation For Sliding Gate



Thanks for purchasing this ZZIP product, please read this instruction carefully to understand how to operate the product correctly. Please store this instruction in a safe place after reading as a reference in the future.

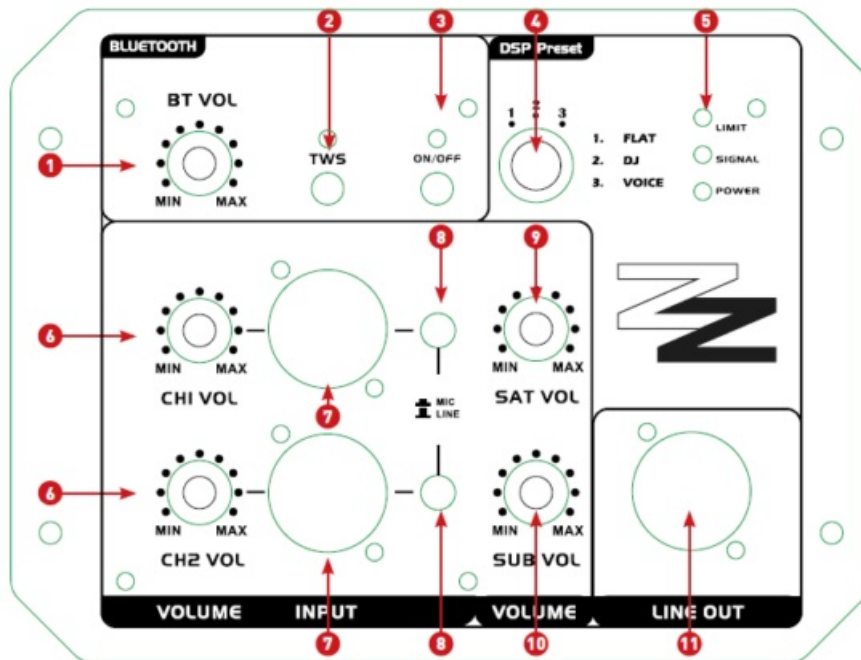
SAFETY INSTRUCTIONS

To reduce the risk of fire and electric shock, do not expose the appliance to moisture and direct contact with liquids.

- This symbol, wherever used, alerts you to the presence of un-insulated and dangerous voltages within the product enclosure. These are voltages that may be sufficient to constitute the risk of electric shock.
- This symbol, wherever used, alerts you to important operating and maintenance instructions. Please read.
- **WARNING** Describes precautions that should be observed to prevent the possibility of death or injury to the user.
- **CAUTION** Describes precautions that should be observed to prevent damage to the product.
- **Power Supply** Ensure that the mains source voltage (AC outlet) matches the voltage rating of the product. Failure to do so could result in damage to the product and possibly the user. Unplug the product before electrical storms occur and when unused for long periods of time to reduce the risk of electric shock or fire.
- **External Connection** Always use proper ready-made insulated mains cabling (power cord). Failure to do so could result in shock or fire. If in doubt, seek advice from a registered electrician.
- **Do not Remove Any Cover** Within the product are areas where high voltages may be present. To reduce the risk of electric shock do not remove any covers unless the AC mains power cord is removed.
Covers should be removed by qualified service personnel only. No user serviceable parts inside.
- **Fuse** To prevent fire and damage to the product, use only the recommended fuse type as indicated in this manual. Do not short-circuit the fuse holder. Before replacing fuse, make sure that the product is OFF and disconnected from the AC outlet.

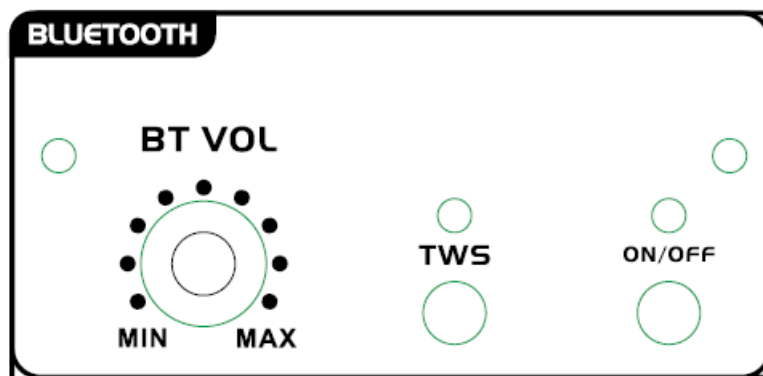
- **Protective Ground** Before turning the product ON, make sure that it is connected to Ground. This is to prevent the risk of electric shock. Never cut internal or external Ground wires. Likewise, never remove Ground wiring from the Protective Ground Terminal. Operating Conditions Always install in accordance with the manufacturer's instructions. To avoid the risk of electric shock and damage, do not subject the product to any liquid/rain or moisture. Do not use this product when in close proximity to water.
- Do not install this product near any direct heat source. Do not block areas of ventilation.

FRONT PANEL



1. **BT VOL** – Bluetooth mode Volume Control.
2. **TWS BUTTON** – Press once to enter True Wireless Stereo Bluetooth mode.
3. **ON/OFF BUTTON** – Press once to connect a Bluetooth device or disconnect a paired Bluetooth device.
4. **DSP PREST** – There are three preset mode: FLAT – DJ – VOICE.
5. **INDICATOR LIGHT** – Limit / Signal / Power.
6. **CH1, CH2 VOL** – CH1 Volume Control / CH2 Volume Control.
7. **CH1, CH2 INPUT** – Balanced Combo XLR/Jack input for getting signals from mixers or preamplifiers.
8. **MIC/LINE SELECT BUTTON** – Press down for Line level signal , press up for Microphone level signal.
9. **SAT VOL** – Satellite Volume Control.
10. **SUB VOL** – Subwoofer Volume Control.
11. **LINE OUT** – Balanced XLR connectors connected in parallel to the inputs to connect subwoofer.

TWS PAIR



TWS sends the same Bluetooth source to 2 speakers in wireless mode.

Pairing 2 speakers:

1. Turn on the first speaker and press the bluetooth button to activate the function.
2. Turn on Bluetooth on the source (smartphone, tablet, PC, etc.) and connect to the speaker.
3. Turn on the second speaker and press the bluetooth button.
4. After a few seconds, the two speakers are automatically paired, so if you play a signal from the Bluetooth source, both speakers will start playing.

SPECIFICATIONS

Type	1pc column + 1pc 12" subwoofer
Frequency Response (-6dB)	45 Hz – 20 kHz
Max. SPL (1m, free space)	126 dB
Power Output (RMS)	400W+200W
Transducer HF	8pcs * 3" driver, 20mm voice coil
Transducer LF	12" subwoofer, 2.5" voice coil
Amplifier	Class-D amplifier
DSP Module	DSP-100, 96 kHz, 24-bit DSP processor
Protection	Short circuit overheating, over-current
Controls	Power On / Off switch, main level, DSP modes switch
Audio Input / Output	2 x Combo XLR/Jack input, 1 x XLR output
Power Input / Output	Powercon
Power Supply	230V 50/60 Hz
Enclosure	ABS/PP Plastic

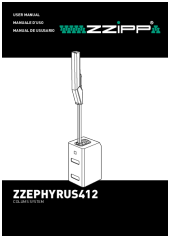
Contact Information

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Documents / Resources

 The image shows the cover of a user manual for the ZZIPP ZZEPHYRUS412 Automation For Sliding Gate. The cover is white with a black header and footer. The header contains the text 'INTELLIGENT SOLUTIONS' and the ZZIPP logo. The footer contains the text 'ZZEPHYRUS412'. In the center, there is a photograph of the automation unit, which is a white rectangular box with a black handle on top.	<p>ZZIPP ZZEPHYRUS412 Automation For Sliding Gate [pdf] User Manual ZZEPHYRUS412, ZZEPHYRUS412 Automation For Sliding Gate, Automation For Sliding Gate, Sliding Gate, Gate</p>
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References

- [User Manual](#)