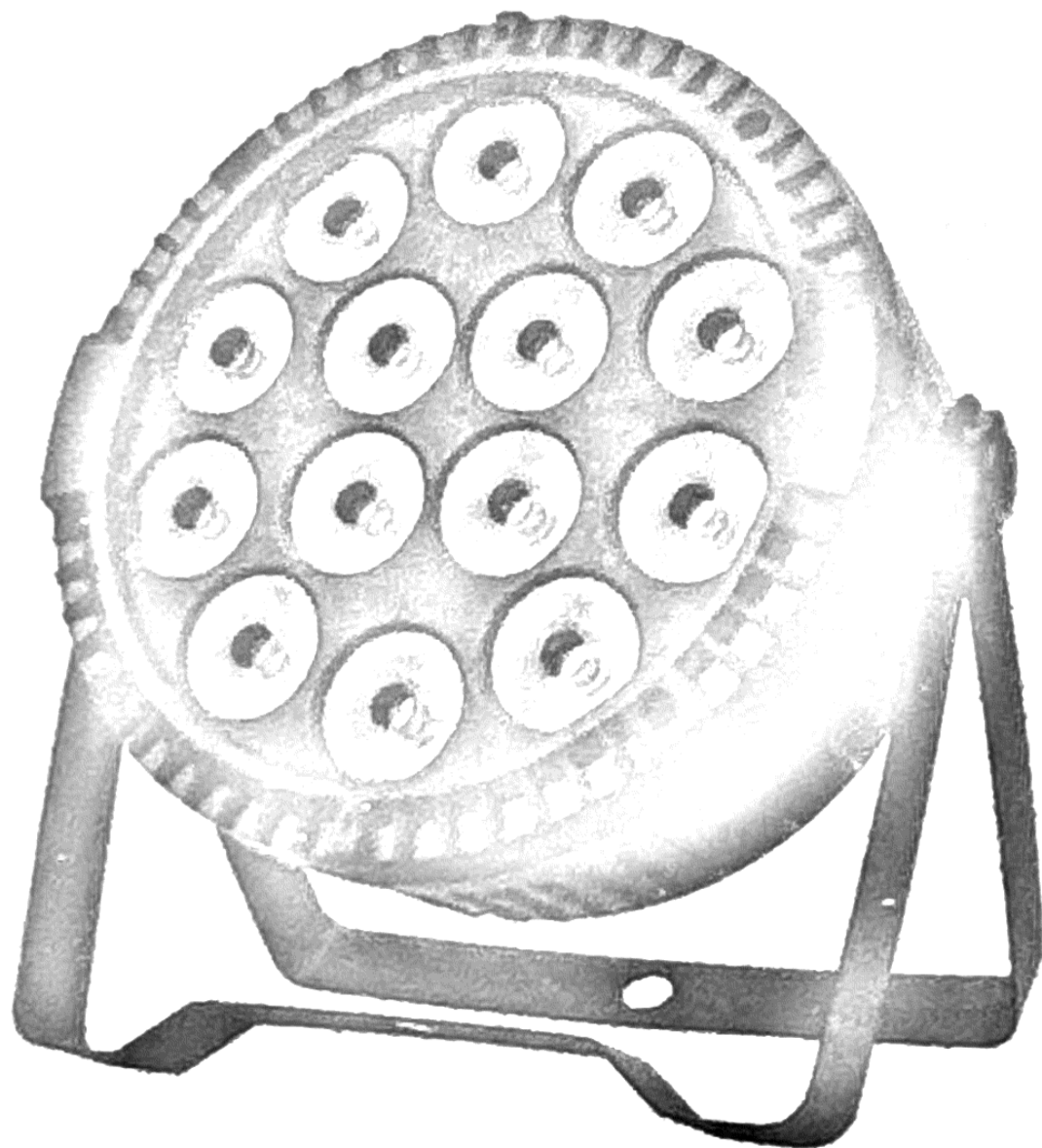# 14pcs RGBW 4in1 Par Light
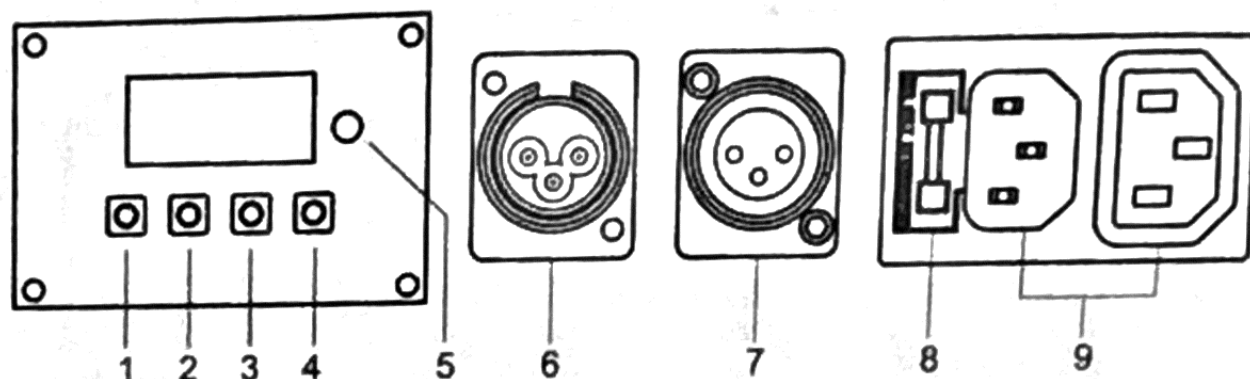

USER MANUAL📖

TECHNICAL PARAMETERS

Voltage: 90-220v 50-60hz

Light source: 14PCS four in one lamp bead

Source channel: 4/8 ch

Control mode: DMX512, voice control, self-walking, master-slave

Weight: 1kg

LED DISPLAY

1.Menu   2.Up   3.Down   4.Enter   5.Display

6.Dmx in   7.Dmx Out 8.Fuse   9.Power

UNPACKING INSTRUCTIONS

When you receive the device, unpack it, check that the contents are complete and intact, notify the carrier immediately if it shows damage, and keep all packing materials for safe transportation of the device.

1 power cord   1 lamp
1 remote   1 instruction manual
2 handles   2 knobs

SAFETY INSTRUCTIONS AND OPERATING INSTRUCTIONS

1.After the power is plugged in, the switch is turned on, it shows "rst" The light is being reset, please do not operate.

2.Must be plugged into a grounded electrical outlet for indoor use only.

3.Do not expose the device to rain or humidity to avoid fire or electric shock. Keep the device at least 50cm away from the ground. Ensure that the ventilation slots are unblocked and no flammable objects are near the device

4.Disconnect the device from the power supply before performing any operation or maintenance. The ambient temperature does not exceed 40 °C and the maximum temperature does not exceed 45 °C.

5.In case of failure, stop the equipment immediately and do not repair the equipment by yourself. Improper mainte-nance can result in damage and malfunction. Contact technical support to agree. Use only the same spare parts as the original to make sure the power cord is not clogged or damaged.

6.Lamps are for decorative purposes only, not suitable for ordinary household lighting.

7.Replace the fuse: Remove the device from the power supply. Remove the fuse holder from its position with a screwdriver. Remove the blown fuse and replace it with a fuse with the same characteristics.

8.WARNING: If the fuse is still blowing after replacing the fuse, stop using it. For further instructions, please contact Seller Support. Continued use may cause serious damage.
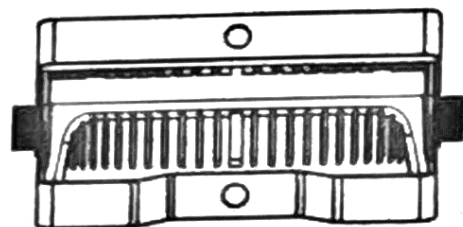
| ⚠ | CAUTION
DO NOT OPEN THE HOUSING
SHOCK HAZARD | ⚡ |

Please read this manual carefully before operating this product.

9.Secure the equipment with the screw holes on the brackets, make sure the equipment is firmly fixed, prevent vibration and movement during operation, and always check that the structure supporting the equipment is strong enough to withstand equipment that is at least 10 times the weight of the equipment.

10.The equipment must be fixed by professionals in places out of reach of people, and no one can pass under it during operation.

11.CAUTION: There is a danger of explosion if the battery is improperly placed. Replace only the same or equivalent types.

12.Warning about remote control batteries: Used batteries should not be thrown away with household waste, but should be collected at a separate collection point for recycling, there is a danger of explosion if batteries are improperly replaced. Keep new and used batteries out of the reach of children. If the battery compartment is not properly closed, please stop using it and keep it out of the reach of children WARNING: The supplied remote control contains button cells which, if swallowed, can cause severe internal burns or even death within 2 hours.

13.If you have any doubts about whether the battery has been swallowed or introduced into other parts of the body, contact your doctor immediately.

14.Before cleaning the device, disconnect it from the power source if connected. Do not use harsh cleaners. Wipe off dust or dirt from the product with a clean cloth. We are not responsible for damage caused by incorrect handling, improper use or wear and tear.

15.We reserve the right to make technical modifications.

16.End of life of the product; this symbol indicates that this product should not be thrown into household waste in
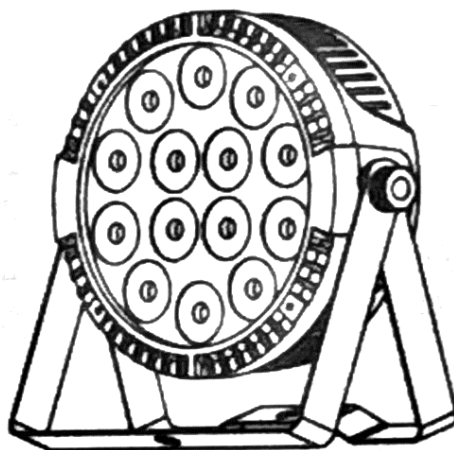
ment and/or human health, waste should be recycled responsibly to support the sustainable reuse of resources. To recycle used appliances, go to an appliance collection center or contact the dealer where you purchased the product. They will ensure the ecological recycling of the product.

Remote Control: If you want to control the light by remote, please unplug the DMX cable and set Remote Control to ON. If you want to control the device via the menu, set the remote to off.
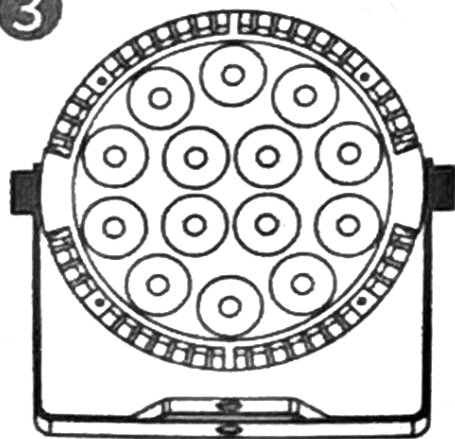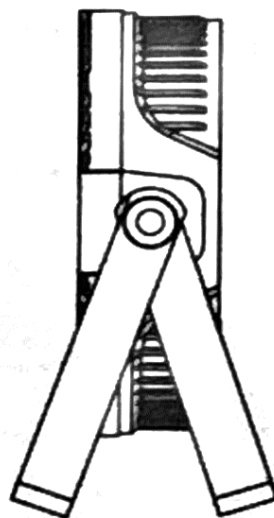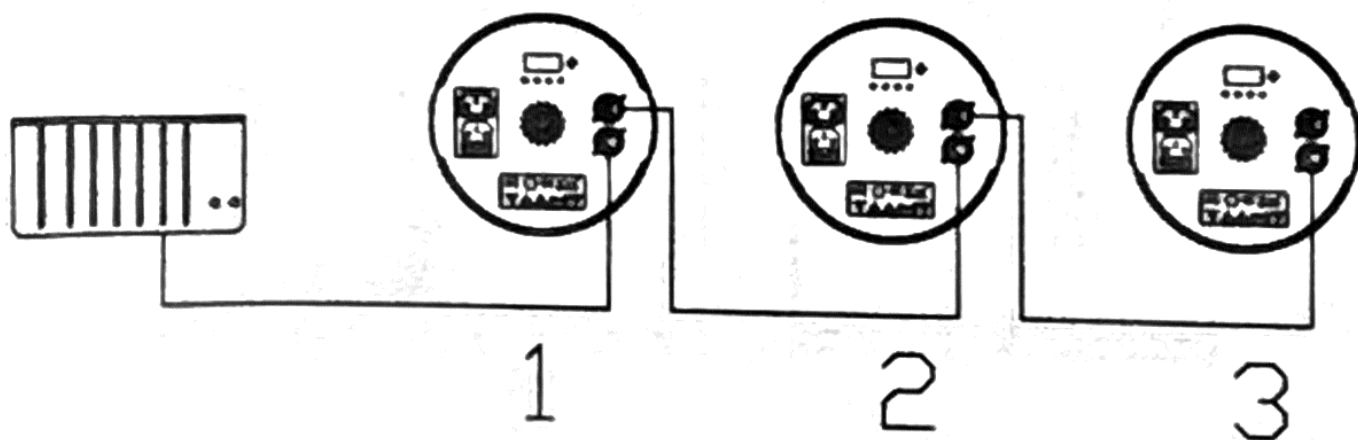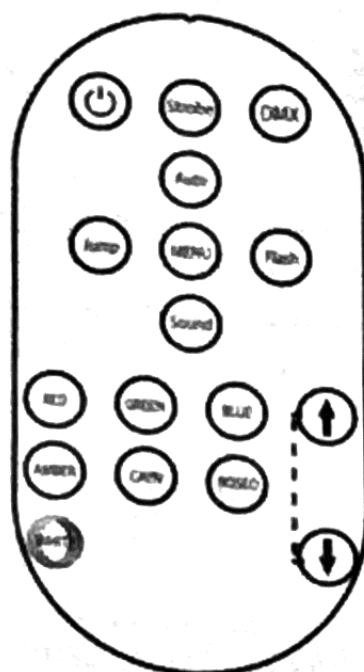
STARTUP STEPS FOR VARIOUS MODES

1.Automatic mode:Press "MENU" to find "Au01" and press "ENTER"."Up" or "Down" key to select "Au09" or "Au10", and press "ENTER" key.

2.Sound mode:Press "MENU" to find "Au01" and press "ENTER".Press "Up" or "Down" to select "So01" or "So02", and press"ENTER" key.

CONSOLE MODE AND MASTER-SLAVE MODE

Dmx out to No. 1 fixture dmx in; No. 1 fixture dmx out to No. 2 fixture dmx in; Press "menu" to find "addr", press "enter", display "a001" Press "Up" or "Down" to select the console the value of .

Master-slave setting: No. 1 lamp is set to self-propelled or voice-activated function according to the startup mode; 2, 3, 4**** are set to DMX512 mode: DMX address code is 001;

1   2   3

- ● **ON/OFF:** Standby Switch
- ● **Strobe:** Go to stobe mode
- ● **DMX:** Go to DMX mode
- ● **Auto:** Go to Auto mode
- ● **Jump:** Go to Jump mode
- ● **MENU:** Go to menu mode
- ● **Flash:** Turn to stroboscopic mode
- ● **Sound:** Turn to the vioce contral mode
- ● **RED:** Go to red mode
- ● **GREEN:** Go to green mode
- ● **BLUE:** Go to blue mode
- ● **AMBER:** Go to warm white mode
- ● **CAYN:** Go to cold white mode
- ● **ROSEO:** Go to purple mode
- ● **WHITE:** Turn to white light mode
- ● **Up/Down :** Adjust the value of DMX/jump/flash mode, and adjust the sound sensitivity in sound control mode

SPEISEKARTE

No.	Display	Function Description
1	d001	Address code （001 – 512）
2	8Ch 4Ch	8、4 channel selection
3	Au01 ------ Au08 Au09 Au10 So01 So02	Au01- Au08 Fixed color selection Au09　　Jump Au10　　Gradient So01　　Sound 1 So02　　Sound 2
4	St00 St01 ------ St16	SP00 SP01-SP16　Auto speed from slow to fast
5	SP00 SP01 ------ Sp16	SP00 SP01-SP16　Auto speed from slow to fast
6	R255	Red color selection （000 – 255）
7	G255	Green color selection （000 – 255）
8	B255	Blue color selection （000 – 255）
9	U255	White color selection （000 – 255）

8CHANNEL

No.	Function	Description
1CH	Total dimming	R;G;B;W total dimming, linear dimming, from dark to bright
2CH	R dimming	R dimming, linear dimming, from dark to bright
3CH	G dimming	G dimming, linear dimming, from dark to bright
4CH	B dimming	B dimming, linear dimming, from dark to bright
5CH	W dimming	W dimming, linear dimming, from dark to bright
6CH	Total strobe	R;G;B;W total strobe, from slow to fast
7CH	Function selection	0 – 3: DMX channel control; 4 – 127: 8 fixed color 128 – 169: jump; 170 – 210: gradient; 211 – 229: sound 1; 230 – 255: sound 2;
8CH	Function speed	Function speed, from slow to fast

4 CHANNEL

No.	Function	Description
1CH	R dimming	R dimming, linear dimming, from dark to bright
2CH	G dimming	G dimming, linear dimming, from dark to bright
3CH	B dimming	B dimming, linear dimming, from dark to bright
4CH	W dimming	W dimming, linear dimming, from dark to bright

PRODUCT NAME
Product Name: Mi Ni Par Light
Model:ZQ01424
Volt: □AC110-240V 50Hz
QC:06

Manufacture:Dongguan Tong
Global Industrial Co., Ltd.
Address:5thFloor,Of
iceBuilding,YidalongScienceand
TechnologyPark,
BihuIndustrialZone,39BihuAvenue,
WulianVillage,FenggangTown,
Dongguan.

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