

 **FLASH**
SET8 Paraccu 320
WDMX Plus Case
Spotlights



FLASH SET8 Paraccu 320 WDMX Plus Case Spotlights User Manual

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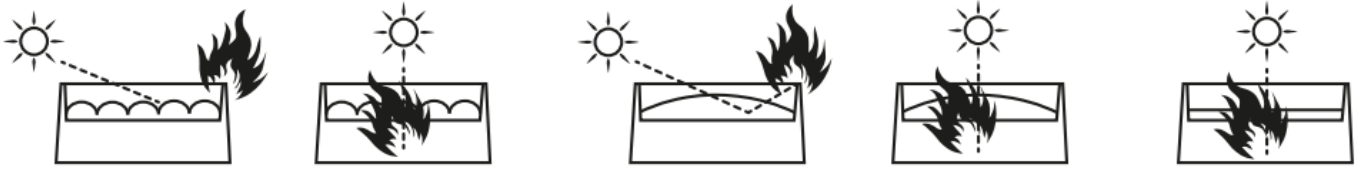


FLASH SET8 Paraccu 320 WDMX Plus Case Spotlights



WARNING

- Unpack and check carefully there is no transportation damage before using the unit.
- Before operating, ensure that the voltage and frequency of power supply match the power requirements of the unit.
- It's important to ground the yellow/green conductor to earth in order to avoid electric shock.
- The unit is for indoor use only. Use only in a dry location.
- The unit must be installed in a location with adequate ventilation, at least 50cm from adjacent surfaces. Be sure that no ventilation slots are blocked.
- Disconnect main power before replacement or servicing.
- Make sure there are no flammable materials close to the unit while operating as it is fire hazard.
- Use safety cable when fixes this unit. DO NOT handle the unit by taking its head only, but always by taking its base.
- Maximum ambient temperature is T_a : 40°C. DO NOT operate it where the temperature is higher than this Unit surface temperature may reach up to 85°C. DO NOT touch the housing bare-hand during its operation. Turn off the power and allow about 15 minutes for the unit to cool down before replacing or serving.
- the event of a serious operating problem, stop using the unit immediately. Never try to repair the unit by yourself. Repairs carried out by unskilled people can lead to damage or malfunction. Please contact the nearest authorized technical assistance center. Always use the same type spare parts.
- DO NOT touch any wire during operation as high voltage might be causing electric shock. Warning: To prevent or reduce the risk of electrical shock or fire, do not expose the unit to rain or moisture.
- The housing, the lenses, or the ultraviolet filter must be replaced if they are visibly damaged Caution: There are no user-serviceable parts inside the unit. DO NOT open the housing or attempt any repairs yourself. In the unlikely event your unit may require service, please contact your nearest dealer.



INTRODUCTION

THANK YOU FOR PURCHASING parACCU 320 WDMX SET8. FOR SAFETY REASONS AND TO ENSURE THE TROUBLE-FREE OPERATION, CAREFULLY READ THE INSTRUCTIONS.

SAFETY INFORMATION

- Please keep this User Manual for future consultation. If you sell the fixture to another user, be sure that they also receive this instruction booklet.
- Unpack and check carefully there is no transportation damage before using the fixture.
- Before operating, ensure that the voltage and frequency of the power supply match the power requirements of the fixture.
- It's important to ground the yellow/green conductor to earth in order to avoid electric shock.
- Disconnect main power before servicing and maintenance.
- Use a safety chain when fixing this fixture. Don't handle the fixture by taking its head only, but always by taking its base.
- Maximum ambient temperature is: 40°C Don't operate it where the temperature is higher than this.
- In the event of a serious operating problem, stop using the fixture immediately. Never try to repair the fixture by yourself.
- Repairs carried out by unskilled people can lead to damage or malfunction. Please contact the nearest authorized technical assistance center. Always use the same type of spare parts.
- Do not connect the device to any dimmer pack.
- Do not touch any wire during operation and there might be a hazard of electric shock.
- To prevent or reduce the risk of electrical shock or fire, do not expose the fixture to rain or moisture.
- The housing must be replaced if they are visibly damaged.
- Do not look directly at the light spot while the fixture is on.

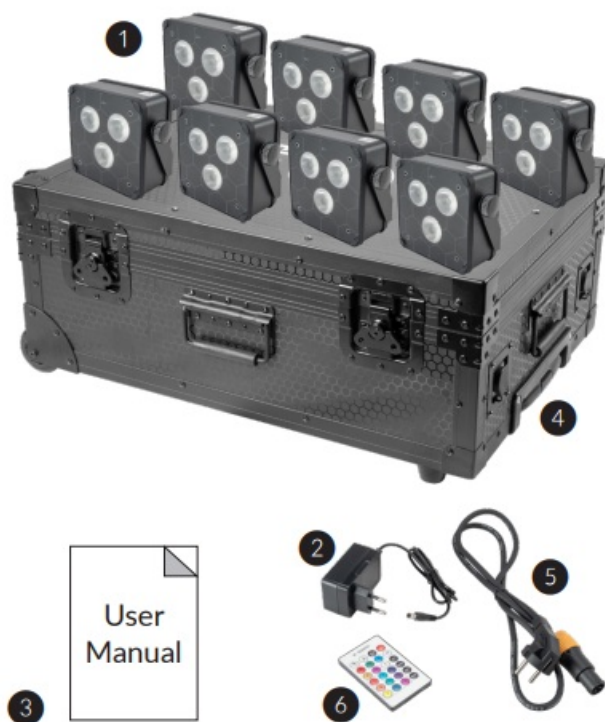
PRODUCT INFORMATION

- **Power supply:** AC 110-250V
- **Frequency:** 50-60Hz
- **Light source:** 3pcs 18W high brightness 6 in 1 LEDs
- **Power consumption:** 54W
- **Lamp life:** 6.000-10.000h
- **LED angle:** 15/25/40 degree optional
- **Color:** 16,7 mln kinds of color change
- **Control channels:** 6/8/10 CH
- **Battery:** 18650 lithium battery 4400MAH capacity
- **Charging time:** 5 hours to fully charge
- **Discharge time:** RGBWAUV full brightness 3.5h, monochrome 15 hours, self-propelled mode 8 hours
- **IP Level:** IP20

- **Control mode:** DMX512, Master/Slave, Auto, Sound Active, Infrared Control, phone App Automatic mode (by function button): color change, color strobe, color dimmer, color gradual change/color jump change
- **Operation menu:** 4 digit digital LED display
- **Net Dimension:** H-13,6 x W-17,5 x D-7 cm
- **Gross Dimensions (Case):** H-27,3 x W-68 x D-46 cm
- **Net weight:** 1,3 kg
- **Gross weight (Case):** 23,8 kg

The package includes

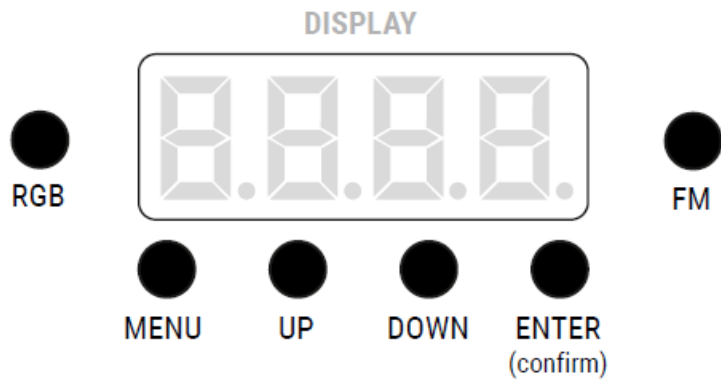
1. LED LAMP (8 pcs)
2. Chargers (8 pcs)
3. User Manual (1 pc)
4. Transport Case (1 pc)
5. TrueCON power cord (1 pc)
6. IR remote control (8 pcs)



Voltage Specification

| Input Voltage | Frequency | Total Power |
|---------------|-----------|-------------|
| 110-250[V] AC | 50/60[Hz] | 54 [W] |

Key operation diagram



Menu Operation Instructions

| Display Mode | Function Description | |
|--------------|----------------------|---|
| A001 | A001-A512 | Address code |
| Chnd | 6CH | 6 Channel Mode |
| | 8CH | 8 Channel Mode |
| | 10CH | 10 Channel Mode |
| FAIL | BLND | DMX512 Data not maintained (black field) |
| | HOLd | DMX512 data hold |
| CL01 | CL01-CL32 | 32 static color mixing modes with up and down keys for color selection. After confirmation, the strobe mode St00-St16, can be adjusted by pressing the up and down keys |
| AUTO | AUTO | All effect modes, confirmed speed mode SP01-SP16, up and down key adjustment |
| | AUT1 | Color-change self-propelled mode, confirmed speed mode SP- 01-SP16, up and down key adjustment |
| | AUT2 | Gradient self-propelled mode, confirmed speed mode SP- 01-SP16, adjustable with up and down keys |
| | AUT3 | Mutation self-propelled mode, confirmed speed mode SP- 01-SP16, up and down key adjustment |
| | AUT4 | Color changing strobe self-propelled mode, confirmed speed mode Sp01-SP16, up and down key adjustment |
| SOU0 | SOU0 | All voice control modes |
| | SOU1 | Color changing voice control mode |
| | SOU2 | Mutant voice control mode |
| | SOU3 | Color changing strobe voice control mode |
| WIFI | LED-XXX | WIFI Address |
| NANU | D000-255 | Manual total dimming |
| | R000-255 | Manual Red dimming |

| | | |
|------|----------|---|
| | G000-255 | Manual Green dimming |
| | B000-255 | Manual Blue dimming |
| | W000-255 | Manual White dimming |
| | A000-255 | Manual Amber tone light |
| | P000-255 | Manual Purple Dimming |
| | S000-255 | Manual strobe speed regulation |
| TEST | | Color self-test |
| LED | ON | Digital display screen ON |
| | OFF | Digital display screen OFF |
| IRCL | ON | Infrared remote control ON |
| | OFF | Infrared remote control OFF |
| 2.4G | ON | Wireless 2.4G ON 1) Wireless FM mode: ID1-ID7 (1 Red, 2 Green, 3 Yellow, 4 Blue, 5 Purple, 6 Light Blue, 7 White) 2) The Red Light flashes slowly when the host sends, and the green light flashes slowly when the slave receives |
| | OFF | Wireless 2.4G OFF |
| VER | V1.0 | Software version number |

Advanced parametr setting: (In A001 mode, press the confirm button for 3 seconds to enter)

| | | |
|---|----------|---|
| R | 0-255 | Red current regulation |
| G | 0-255 | Green current regulation |
| B | 0-255 | Blue current regulation |
| W | 0-255 | White current regulation |
| A | 0-255 | Amber current regulation |
| P | 0-255 | Purple current regulation |
| L | ON | Current regulation mode fully ON |
| | LOFF | Current regulation mode monochrome |
| F | F006 | 600Hz refresh frequency |
| | F012 | 1.2K refresh frequency |
| | F020 | 2K refresh frequency |
| | F040 | 4K refresh frequency |
| | F120 | 12K refresh frequency |
| | F240 | 24K refresh frequency |
| T | T000 | Temperature display (degrees Celcius) |
| N | NOFF | Intelligent temperature control OFF |
| | N040-095 | Intelligent temperature control on (setting the power reduction parameter from 40 to 95 degrees, and turning off the lights above 95 degrees) |
| D | DON | Dimming delay ON |
| | DOFF | Dimming delay OFF |
| C | C 0 | linear curve |
| | C 1 | Square curve |
| | C 2 | Logarithmic curve |
| | C 3 | s-curve |

Remarks

- A. One-button power ON/OFF function. After selecting the display function to „POWR” for confirmation, select the upper and lower keys to the „ON” state. Press the menu button to turn on the device and press the button to turn off the device.
- B. Hide the current regulation. In the A001 menu mode, press and hold the OK key for 5 seconds to automatically enter the current regulation function. Use the up and down keys to change the value. Press the OK key once to change the adjustment color (save the machine). Press the OK key frequently to change the on-line adjustment current (save the machine). The host will blink once when the host is saving. Just go back.

- C. When using mobile APP control software;
 - **Step 1:** Scan the QR code to download and install the software.
 - **Step 2:** Adjust the display function of the lamp to WIFI mode, press the button and wait, the display on the display will show „LXXX”.
 - **Step 3:** Open the main interface of the mobile phone, find the „Settings” icon and enter. Open the mobile WIFI and click to search for the WIFI name. After the search, find the relevant „LXXX” and connect.
 - **Step 4:** Find the control APP software on the main interface of the mobile phone again and open the connection successfully.
- D. This version supports two communication protocols, DMX512 and RDM (remote address code can be set).

Control application for systems

Android iOS



DMX CHART

6CH Mode

| Channel | Function | DMX Value | Description |
|---------|-----------|-----------|---------------|
| 1 | R Dimmer | 0-255 | Red dimming |
| 2 | G Dimmer | 0-255 | Green dimming |
| 3 | B Dimmer | 0-255 | Blue dimming |
| 4 | W Dimmer | 0-255 | White dimming |
| 5 | A Dimmer | 0-255 | Amber Dimming |
| 6 | UV Dimmer | 0-255 | UV dimming |

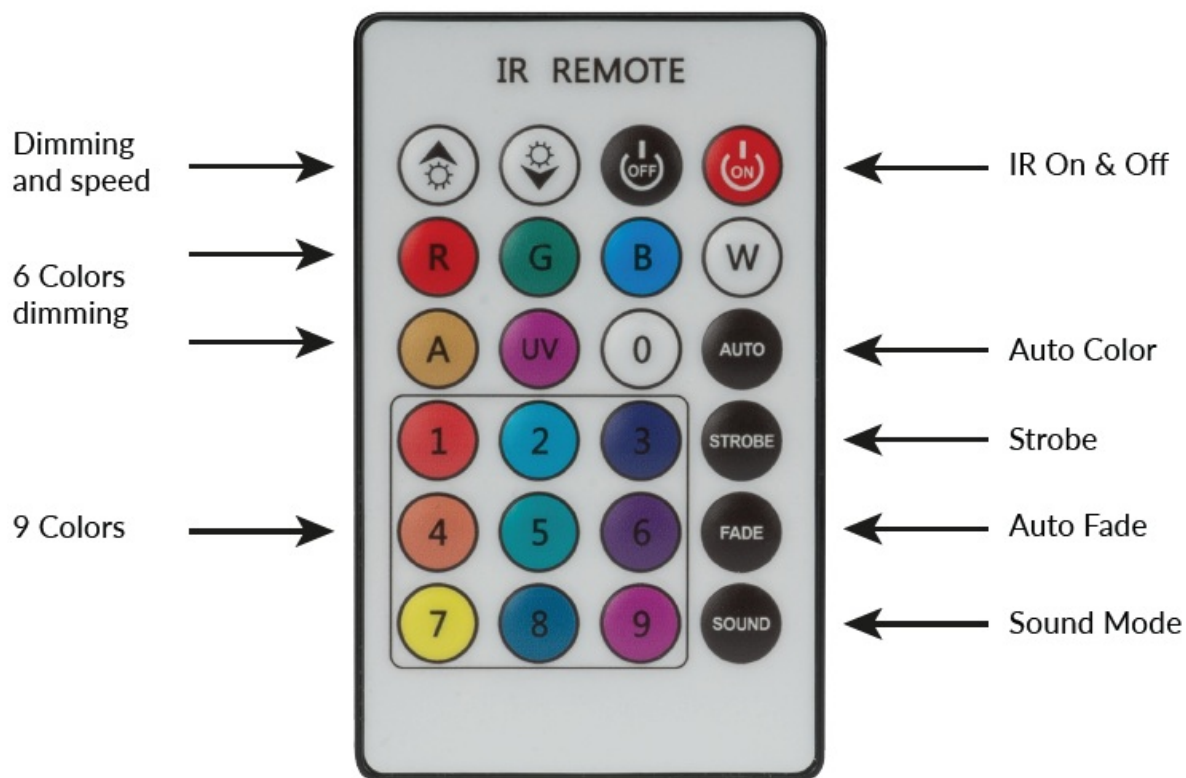
8CH Mode

| Channel | Function | DMX Value | Description |
|---------|---------------|-----------|-----------------------------------|
| 1 | Total Dimming | 0-255 | Total dimming |
| 2 | Strobe | 0-10 | No function |
| | | 11-255 | Strobe slow to fast |
| 3 | R Dimmer | 0-255 | Red dimming from dark to bright |
| 4 | G Dimmer | 0-255 | Green dimming from dark to bright |
| 5 | B Dimmer | 0-255 | Blue dimming from dark to bright |
| 6 | W Dimmer | 0-255 | White dimming from dark to bright |
| 7 | A Dimmer | 0-255 | Amber dimming from dark to bright |
| 8 | UV Dimmer | 0-255 | UV dimming from dark to bright |

10CH Mode

| Channel | Function | DMX Value | Description |
|---------|--------------|-----------|---|
| 1 | Total dimmer | 0-255 | Dimmer from dark to bright |
| 2 | R Dimmer | 0-255 | Red dimming from dark to bright |
| 3 | G Dimmer | 0-255 | Green dimming from dark to bright |
| 4 | B Dimmer | 0-255 | Blue dimming from dark to bright |
| 5 | W Dimmer | 0-255 | White dimming from dark to bright |
| 6 | A Dimmer | 0-255 | Amber dimming from dark to bright |
| 7 | UV Dimmer | 0-255 | UV dimming from dark to bright |
| 8 | Strobe | 0-10 | No function |
| | | 11-255 | Strobe from slow to fast |
| 9 | Function | 0-9 | No function |
| | | 10-50 | Blending mode |
| | | 51-100 | ump mode |
| | | 101-150 | Gradient mode |
| | | 151-200 | Mutaton pattern |
| | | 201-220 | Console jump voice control |
| | | 221-240 | Console color change strobe voice control |
| | | 241-255 | Console mutation voice control |
| 10 | Speed | 0-255 | Speed from slow to fast |

Infrared IR remote control function



FLASH-BUTRYM Sp.j.

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FAQS

Q: Can I connect the device to a dimmer pack?

A: No, do not connect the device to any dimmer pack to avoid damage or malfunction.


Q: What should I do in case of DMX512 data not being maintained?

A: If DMX512 data is not maintained (black field), refer to the user manual for troubleshooting steps or contact technical support for assistance.

Q: How do I change the color mixing modes?

A: Use the up and down keys on the menu operation to navigate through the 32 static color mixing modes available on the fixture.

Documents / Resources

| | |
|--|--|
|  <p>FLASH SERIES DJ</p> <p>parACCU 320 WDMX SET8</p> <p>User Manual</p> <p>CE</p> | <p>FLASH SET8 Paraccu 320 WDMX Plus Case Spotlights [pdf] User Manual</p> <p>SET8, SET8 Paraccu 320 WDMX Plus Case Spotlights, Paraccu 320 WDMX Plus Case Spotlights, WDMX Plus Case Spotlights, Case Spotlights, Spotlights</p> |
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References

- Flash-Butrym

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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