

RASHA | Professional

ZURI

QUICK USER MANUAL
RASHA PROFESSIONAL A/S



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Edition Notes

The [Zuri](#) , User Manual Rev. 1 covers the description, safety precautions, installation, programming, operation, and maintenance of the [Zuri](#). Rasha released this edition of the [Zuri](#) User Manual in April 2022.

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Document Printing

For better results, print this document in color, on letter size paper (8.5 x 11 in), double-sided. If using A4 paper (210 x 297 mm), configure your printer to scale the content accordingly.

Intended Audience

Any person in charge of installing, operating, and/or maintaining this product should completely read through the guide that shipped with the product, as well as this manual, before installing, operating, or maintaining this product.

Document Revision

The [Zuri](#) User Manual Rev. 1 supersedes all previous versions of this manual. Discard any older versions of this manual and replace with this version. Go to www.rashaprofessional.com for the latest version.

Author	Date	Editor	Date
Deepak T.	01/07/2022		

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What Is Included

- Rasha [Zuri](#)
- Edition to PowerCON®
- Omega Bracket with screw
- DMX Cable
- Quick reference guide

Claims

Carefully unpack the product immediately and check the box to make sure all the parts are in the package are in good condition. If the box or the contents (the product and included accessories) appear damaged from shipping or show signs of mishandling, notify the carrier immediately, not Rasha. Failure to report damage to the carrier immediately may Void your claim. In addition, keep the box and contents for inspection.

For other issues, such as missing components or parts, damage not related to shipping, or concealed damage, file a claim with Rasha within 7 days of delivery.

Manual Conventions

Convention	Meaning
1-512	DMX value range in number
50/60	A set of mutually exclusive values in the text
<SET>	A button on the product's control panel
Settings	A product function or a menu option
0-512	A sequence of menu options
1-10	A range of menu values from which to choose in a menu
Yes/No	A set of two mutually exclusive menu options in a menu
ON	A unique value to be entered or selected in a menu

Symbols

Symbols	Meaning
Display Flashing	DMX Single lost or disconnected

Safety Notes

Read all the following Safety Notes before working with this product. These notes include important information about the installation, usage, and maintenance of this product. This product contains no user-serviceable parts. Any reference to servicing in this User Manual will only apply to properly trained Rasha certified technicians. Do not open the housing or attempt any repairs. All applicable local codes and regulations apply to proper installation of this product.

Personal Safety

Avoid direct eye exposure to the light source while the product is on. Always disconnect this product from its power source before servicing. Always connect this product to a grounded circuit to avoid the risk of electrocution. Do not touch this product's housing during operation because it may be very hot.

Rigging

This product is for indoor use only! To prevent risk of fire or shock, do not expose this product to rain or moisture. (IP20) CAUTION: When transferring product from extreme temperature environments, (e.g. cold truck to warm humid ballroom) condensation may form on the internal electronics of the product. To avoid causing a failure, allow product to fully acclimate to the surrounding environment before connecting it to power. Mount this product in a location with adequate ventilation, at least 20 in (50 cm) from adjacent surfaces. Make sure there are no flammable materials close to this product while it is operating.

Always carry this product by the handles. Do not carry from the head. When hanging this product, always secure to a fastening device using a safety cable.

Power And Wiring

Always make sure you are connecting this product to the proper voltage in accordance with the specifications in this manual or on the product's specification label. Never connect this product to a dimmer pack or rheostat. Never disconnect this product by pulling or tugging on the power cable.

Operation

Do not operate this product if you see damage to the housing, lenses, or cables. Have the damaged parts replaced by an authorized technician at once. To eliminate unnecessary wear and improve its lifespan, during periods of non-use completely disconnect the product from power via breaker or by unplugging it. Do not cover the ventilation slots when operating to avoid internal overheating. Do not aim this product toward the Sun. The lenses could concentrate the solar energy and cause internal overheating. The maximum ambient temperature is 113 °F (45 °C). Do not operate this product at a higher temperature. In case of a serious operating problem, stop using this product immediately!

The term "DMX" used throughout this manual refers to the DMX512 digital data transmission protocol

Features

- Can produce combination of the effects- mid -air effects, color frost , ring hypnotic effect, gobos and prism.
- Highest efficiency & way to power ratio.
- Light weight, compact size..
- 24x RGB led ring.
- 12 colors+white, half color, rainbow effect.
- Six in 1 color wheel for colorful prism effect.
- 13 Gobos.
- High-speed electronic moments.

Zuri is a combination of the sharp laser-like beam, color frost and hypnotic effect moving head fixture, a perfect solution for night clubs, bar, restaurant, venues and mobile entertainer with extra ordinary control.

Description

Zuri features individually controllable RGB led ring, sophisticated electronic 100 W LED light engine source calibrated @ 6500 Kelvin, 14 Gobos wheel, full color color wheel and 8 facet prism. Additionally, Zuri features suspendible base and base cover for clean ceiling installation.

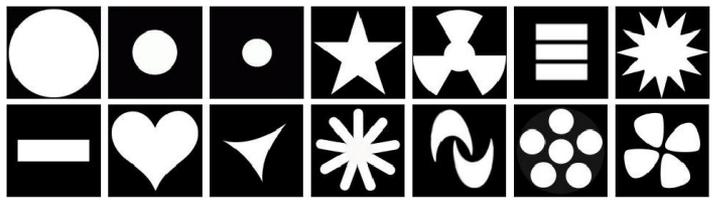
Product Overview



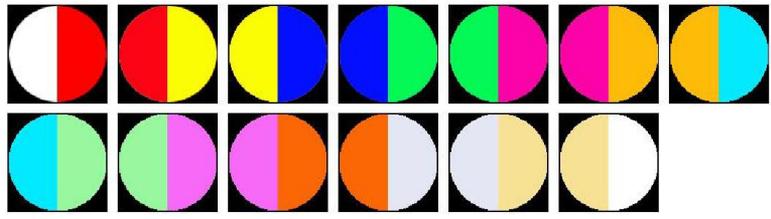
DIMENSIONS



Gobos



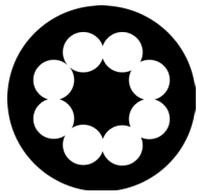
Colours



Multi-Color Wheel



8-faced Prism



Power Supply

Each [Zuri](#) has an auto-ranging power supply that works with an input voltage range of 100 to 240 VAC, 50/60 Hz. To determine the power requirements for each [Zuri](#) refer to the label affixed to the product. You can also refer to the Technical Specifications chart in this manual. The listed current rating indicates the maximum current draw during normal operation. For more information, you may download Sizing Circuit Breakers from the Rasha website: www.rashaprofessional.com



Always connect this product to a protected circuit with an appropriate electrical ground to avoid the risk of electrocution or fire. To eliminate unnecessary wear and improve its lifespan, during periods of non-use completely disconnect the product from power via breaker or by unplugging it.



Never connect this product to a rheostat (variable resistor) or dimmer circuit, even if the rheostat or dimmer channel serves only as a 0 to 100% switch.

AC Plug

The [Zuri](#) comes with a power input cord terminated with a Neutrik® powerCON® A connector on one end and an Edison plug on the other end (U.S. market). If the power input cord that came with your product has no plug, or if you need to change the Edison plug, use the table below to wire the new plug.

Connection	Wire (U.S.)	Wire (Europe)	Screw Color
AC Live	Black	Brown	Yellow or Brass
AC Neutral	White	Blue	Silver
AC Ground	Green/Yellow	Green/Yellow	Green

Fuse Replacement



1. Disconnect this product from the power outlet.
2. Using a flat-head screwdriver, unscrew the fuse holder cap from the housing.
3. Remove the blown fuse and replace with a another fuse of the same type and rating (F 10 A, 250 V).
4. Screw the fuse holder cap back in place and reconnect power.

Make sure to disconnect the product's power cord before replacing a blown fuse. Always replace the blown fuse with another of the same type and rating

Power Linking

On 20 AMP circuit, you can link upto 19 Fixtures @ 120V and 38 fixtures @ 240V.

DMX Personalities

- The [Zuri](#) uses a 3 pin DMX data connection for the 16/22 channel DMX personalities.
- Refer to the Introduction chapter for a brief description of each DMX personality.
- Refer to the Operation chapter to learn how to configure the [Zuri](#) to work in these personalities.
- The DMX Values section provides you with detailed information regarding the DMX personalities

Before mounting this product, read and follow the Safety Notes. For our Rasha® Professional line of mounting clamps, go to <https://www.rashaprofessional.com/clamps>

Orientation

Always mount this product in a safe position and make sure there is adequate room for ventilation, configuration, and maintenance.

Rasha recommends using the following general guidelines when mounting this product.

- When selecting an installation location, consider easy access to this product for operation, programming adjustments, and routine maintenance.
- Make sure to mount this product away from any flammable material as indicated in the Safety Notes.

Rigging

- Never mount in places where rain, high humidity, extreme temperature changes, or restricted ventilation may affect the product.
- If hanging this product, make sure that the mounting location can support the product's weight. See the Technical Specifications for the weight-bearing requirements of this product.
- When hanging this product, always secure to a fastening device using a safety cable.

Procedures

The [Zuri](#) comes with a preinstalled mounting surface to which you will be able to attach the included omega bracket. Make sure the clamps are capable of supporting the weight of this product. Use at least 1 mounting point per product. In addition, use a safety cable to link the product to the structure.

Display:

To show Menu options and the selected functions

Button:

SETTING	To select the programming functions
DOWN	To go backward in the selected functions
UP	To go forward in the selected functions
ENTER	To confirm the selected functions

MENU MAP

Menu	Programming Level	Description
Run Mode	DMX / RDM	Sets fixture on DMX or RDM mode
	Fast	Sets Master status: run fast and send DMX signal to slave
	Slow	Sets Master status: run slow and send DMX signal to slave
	Sound	Sets Master status: sound running and send DMX signal to slave
DMX Address	001-497	Sets Starting address
Channel Mode	16	Selects and sets 16 Channel DMX mode
	20	Selects and sets 20 Channel DMX mode
X Inverse	ON	Sets Pan Inverse
	OFF	Set Normal Pan
Y Inverse	ON	Sets Tilt Inverse
	OFF	Set Normal Tilt
XY SWAP	OFF	Sets Normal pan and Tilt Channel
	ON	Swap Pan/Tilt Channel (Including fine tuning)
Rest	No	Sets no reset
	Yes	Select "Yes" to confirm reset
XY Encoder	ON	Sets fixture on Pan and Tilt on correct position
	OFF	Sets fixture on Pan and Tilt off position
NO DMX Signal	KEEP	Keeps at current state
	CLEAR	Resets to initial position and stop
Screen Saver	ON	Turn off display backlight after 30 seconds of inactivity
	OFF	Display backlight always on
Load Default	YES	Select "Yes" to Confirm and restore default setting
	NO	No action

- DMX Input:** For DMX 512 link, use 3 pin DMX cable to link the unit together.
- DMX Output:** For DMX 512 link, use 3 pin DMX cable to link the unit together.
- Power Switch:** To ON/OFF machine.
- Main Input:** Connect to power supply.
- Mains Output:** Connect to supply power to the next unit.
- Fuse:** Protect the unit from damage of the over current

DMX Functions

- Enter MENU mode, selected DMX Functions.
- Press ENTER button to confirm.
- Use UP or DOWN button to select DMX Address. DMX Channel Mode or View DMX Value.

DMX Address

- Select DMX Address.
- Press ENTER button to confirm, the present address will blink on the display.
- Use UP or DOWN button to adjust the address from 1 to 512.
- Press ENTER button to store setting.
- Press MENU button back to previous menu or let the unit idle one minute to exit menu mode.

View DMX Value

- Select ViewDMX Address.
- Press ENTER button to confirm. The Channel function and its value will show on the display.
- Use UP and DOWN button to view the other DMX Value..
- Press MENU button back to access previous menu or let the unit idle one minute to exit menu mode.

Fixture Setting

- Enter Menu mode, select FIXTURE SETTING.
- Press ENTER button to confirm.
- Use UP or DOWN button to select:
 - Pan Inverse
 - Tilt Inverse
 - P/T Feedback
 - BL. O. P/T Moving
 - White Balance
 - Cooling Mode
 - Dimmer Curve

Pan Inverse

- Select Pan Inverse.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to select: NO (normal) or YES (pan inverse).
- Press ENTER button to store.
- Press MENU button, to access the previous menu.

Tilt Inverse

- Select Tilt Inverse.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to select: NO (normal) or YES (Tilt inverse).
- Press ENTER button to store.
- Press MENU button, to access the previous menu.

P/T Feedback

- Select P/T Feedback.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to select: NO(Pan or Tilt's position will not feedback while out of step) or YES(Feedback while pan/tilt out of step).
- Press ENTER button to store.
- Press MENU button, to access the previous menu.

B.O. & P/T Moving

- Select B.L.O. P/T Moving.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to select: NO(normal while pan/tilt moving) or YES(blackout while pan/tilt moving).
- Press ENTER button to store.
- Press MENU button, to access the previous menu.

White Balance

- Select White Balance.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to select: Red, Green or Blue.
- Press ENTER button to store.
- Then use UP or DOWN button to adjust the value from 125-255
- Press ENTER to store.
- Press MENU button, to access the previous menu.

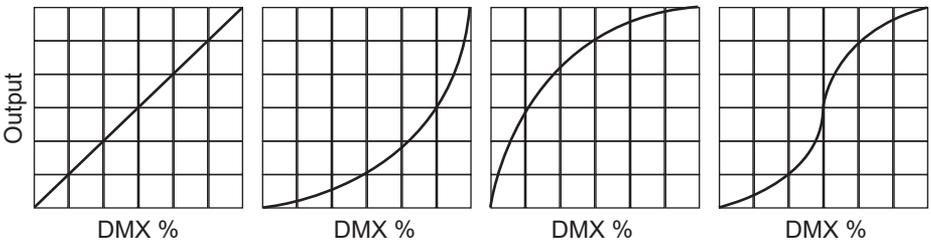
Cooling Mode

- Select Cooling Mode.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to select: Auto(Normal) or Low (Low Speed)
- Once selected, press ENTER button to store
- Press MENU button to access the previous menu

Dimmer Curve

- Select Dimmer Curve.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to select: Linear, Square Law, Inverse Squ or S-Curve
- Once selected, press ENTER button to store
- Press MENU button to access the previous menu

Dimmer Modes



- Linear: The increase in light intensity appears to be linear as DMX value is increased
- Square Law: Light intensity control is finer at low levels and broader at high levels.
- Inverse Square law: Light intensity control is broader at low levels and finer at high levels
- S-Curve: Light intensity control is finer at low and high and broader at medium levels.

Display Setting

- Enter Menu mode, select Display Setting.
- Press ENTER button to confirm.
- Use UP or DOWN button to select:
 - Display Inverse
 - Temperature Unit
 - Backlight Auto Off
 - Display Warning
 - Backlight Intensity
 - Language

Display Inverse

- Select Display Inverse.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to select: No(normal display) or Yes(inverse display) once selected, press ENTER button to store
- Press MENU button to access the previous menu

Backlight Auto Off

- Select Backlight Auto Off.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to select: No(display always on) or Yes(display goes off one minute after exiting menu mode) once selected, press ENTER button to store
- Press MENU button to access the previous menu.

Backlight Intensity

- Select Backlight Intensity.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to adjust backlight intensity from 1(dark) to 10(bright) once selected, press ENTER button to store
- Press MENU button to access the previous menu.

Temperature Unit

- Select Temperature Unit.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to select °C or °F once selected, press ENTER button to store
- Press MENU button to access the previous menu.

Display Warning

- Select Display Warning.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to select: No(Normal) or Yes(display will show the error warning in case of any malfunction). Once selected press ENTER button to store
- Press MENU button to access the previous menu.

Language

- Select Language.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to select: English or Chinese. Once selected press ENTER button to store
- Press MENU button to access the previous menu.

Fixture Test

- Enter Menu. Select Fixture Test.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to select: Auto Test or Manual Test . Once selected press ENTER button to store
- Press MENU button to access the previous menu.

Auto Test

- Select Auto Test.
- Press ENTER button to confirm, the unit will run built-in programs to automatically test pan, tilt color, gobo, shutter, dimmer, prism, red, green, blue,white, CTC, frost and lamp on/off.
- Press MENU button to access the previous menu.

Manual Test

- Select Manual.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to select channel. Once selected press ENTER button to confirm.
- Use UP or DOWN button to adjust value. Once selected press ENTER button to store (the fixture will run as the channel value indicates).
- Press MENU button to access the previous menu.

All Channel values will become 0 after exiting Manual test menu

Fixture Information

- Enter Menu. Select Fixture Information.
- Press ENTER button to confirm (present mode will blink on the display)
- Use UP or DOWN button to select: Fixture Use Time, Lamp on time or Firmware Version . Once selected press ENTER button to store

Fixture Use Time

- Select Fixture use time.
- Press ENTER button to confirm (fixture-use time will show on the display).
- Press MENU button to access the previous menu.

Lamp on Time

- Select Lamp on time .
- Press ENTER button to confirm (lamp on time will show on the display.)
- Use UP or DOWN button to select: Exit or Reset Time, press enter to confirm.
- Press MENU button to access the previous menu.

Firmware Version

- Select Firmware Version.
- Press ENTER button to confirm (Firmware version will show on the display.)
- Press MENU to exit

Reset Functions

- Enter Menu. Select Reset Function
- Press ENTER button to confirm
- Use UP or DOWN button to select: Pan/Tilt, Zoom or All. . Once selected press ENTER button to store

Pan/Tilt - Reset Pan/Tilt

- Select Pan/Tilt.
- Press ENTER button to confirm
- Use UP or DOWN button to select: Yes(the unit will run built-in program to reset pan and tilt to their home positions) or No.
- Press ENTER to store.
- Press MENU button to access the previous menu.

Zoom- Reset Zoom

- Select Zoom .
- Press ENTER button to confirm
- Use UP or DOWN button to select: Yes(the unit will run built-in program to reset Zoom to the home positions) or No.
- Press ENTER to store.
- Press MENU button to access the previous menu.

All-Reset All

- Select All .
- Press ENTER button to confirm
- Use UP or DOWN button to select: Yes(the unit will run built-in program to reset all motors to their home positions) or No.
- Press ENTER to store.
- Press MENU button to access the previous menu.

Special Functions

- Enter Menu. Select Special Function
- Press ENTER button to confirm
- Use UP or DOWN button to select: Fixture Maintenance or Factory Setting.
Once selected press ENTER button to store

Fixture Maintenance

- Select Fixture Maintenance .
- Press ENTER button to confirm
- Use UP or DOWN button to select: Interval or Remain Time.
- Press ENTER to select.

Interval

- Select Interval.
- Press ENTER button to confirm (the interval time will show on the display)
- Press MENU button to exit.

Reveal Time

- Select Remain Time.
- Press ENTER button to confirm (the Remaining time will show on the display)
- Press ENTER button to confirm
- Use UP or DOWN button to select: Exit or Reset Time.
- Press Menu to Exit.

Factory Settings

- Select Factory Setting .
- Press ENTER button to confirm (the Fixture will reset to factory settings and exit menu mode.

ZURI DMX CHART

16 Channel	20 Channel	Function	DMX Range	Description
CH 1	CH 1	Pan	0-255	540°
CH 2	CH 2	Tilt	0-255	270°
CH 3	CH 3	Pan Fine	0-255	
CH 4	CH 4	Tilt Fine	0-255	
CH 5	CH 5	P/T Speed	0-255	From fast to slow
CH 6	CH 6	Dimmer	0-255	0 - 100%
CH 7	CH 7	Shutter	0-9	Open
			10-120	Strobe (slow-fast)
			121-130	Open
			131-190	Pulse (slow-fast)
			191-200	Open
			201-245	Random (slow-fast)
			246-255	Open
CH 8	CH 8	Focus	0-255	Near to Far
CH 9	CH 9	Colour	0-7	Open
			8-15	Red
			16-23	Yellow
			24-31	Blue
			32-39	Green
			40-47	Magneta
			48-55	Amber
			56-63	Cyan
			64-71	Lime Green
			72-79	Pink
			80-87	Orange
			88-95	CTB 9K
			96-103	CTO 4K
			104-111	Open + Red
			112-119	Red + Yellow
120-127	Yellow + Blue			
128-135	Blue + Green			

CH 9	CH 9	Colour	136-143	Green + Magenta
			144-151	Magenta + Amber
			152-159	Amber + Cyan
			160-167	Cyan + Lime
			168-175	Lime + Pink
			176-183	Pink + Orange
			184-191	Orange + CTB
			192-199	CTB + CTO
			200-207	CTO + Open
			208-231	Rainbow CW Fast to Slow
			232-255	Rainbow CCW Slow to Fast
CH 10	CH 10	Static Gobo	0-7	Open
			8-15	gobo 1
			16-23	gobo 2
			24-31	gobo 3
			32-39	gobo 4
			40-47	gobo 5
			48-55	gobo 6
			56-63	gobo 7
			64-71	gobo 8
			72-79	gobo 9
			80-87	gobo 10
			88-95	gobo 11
			96-103	gobo 12
			104-111	gobo 13
			112-119	gobo 1 shake Slow-fast
			120-127	gobo 2 shake Slow-fast
			128-135	gobo 3 shake Slow-fast
			136-143	gobo 4 shake Slow-fast
			144-151	gobo 5 shake Slow-fast
			152-159	gobo 6 shake Slow-fast
160-167	gobo 7 shake Slow-fast			
168-175	gobo 8 shake Slow-fast			
176-183	gobo 9 shake Slow-fast			

CH 10	CH 10	Static Gobo	184-191	gobo 10 shake Slow-fast
			192-199	gobo 11 shake Slow-fast
			200-207	gobo 12 shake Slow-fast
			208-215	gobo 13 shake Slow-fast
			216-235	Gobo Wheel Rotation CCW Fast to Slow
			236-255	Gobo Wheel Rotation CW Slow to Fast
CH 11	CH 11	Prism	0-63	No Prism
			64-127	Prism
			128-255	Prism rotation (slow to fast)
CH 12	CH 12	Six-color film	0-127	No Function
			128-255	Six-color insert
CH 13	CH 13	LED Ring Dimmer/ Strobe	0-7	Closed
			8-135	Ring Dimmer 0 - 100%
			136-239	Ring Strobe Slow to fast
			240-255	Open
	CH 14	LED Ring Red	0-255	0 - 100%
	CH 15	LED Ring Green	0-255	0 - 100%
CH 16	LED Ring Blue	0-255	0 - 100%	
CH 13	CH 17	LED Ring Macro	0-9	No Function
			10-19	Red
			20-29	Green
			30-39	Blue
			40-49	Yellow
			50-59	Magenta
			60-69	Cyan
			70-79	White
			80-89	White Strobe
			90-99	Red strobe Fast to slow
			100-109	Green strobe Fast to slow
			110-119	Blue strobe Fast to slow
			120-129	Yellow Strobe Fast to slow
			130-139	Magenta Strobe Fast to slow

CH 13	CH 17	LED Ring Macro	140-149	Cyan Strobe Fast to slow
			150-159	Transient
			160-169	Gradually
			170-179	Pulse
			180-189	FX 1
			190-199	FX 2
			200-209	FX 3
			210-219	FX 4
			220-229	FX 5
			230-239	FX 6
			240-249	FX 7
			250-255	FX 8
CH 14	CH 18	Macro speed	0-255	Speed from fast to slow
CH 15	CH 19	Auto/Sound	0-63	No Function
			64-127	Run fast
			128-191	Run slow
			192-255	Sound
CH 16	CH 20	Reset	0-63	No Function
			64-127	Motor Reset
			128-191	P/T Reset
			192-255	All Reset

You must send the product prepaid, in the original box, and with the original packing and accessories. Rasha Professional will not issue call tags.

Call Rasha and request a Return Merchandise Authorization (RMA) number before shipping the product. Be prepared to provide the model number, serial number, and a brief description of the Claim(s) for the return.

Clearly label the package with an RMA number. Rasha will refuse any product returned without an RMA number.

DO NOT write the RMA number directly on the box. Instead, write it on a properly affixed label.

Once you have received the RMA number, include the following information on a piece of paper inside the box:

- Your Name
- Your Address
- Your Phone Number
- The RMA number
- A brief description of the problem(s).

CONTACT US

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Outside the U.S. contact the dealer of record. Follow their instructions to request support or to return a product. Visit our website for contact details.