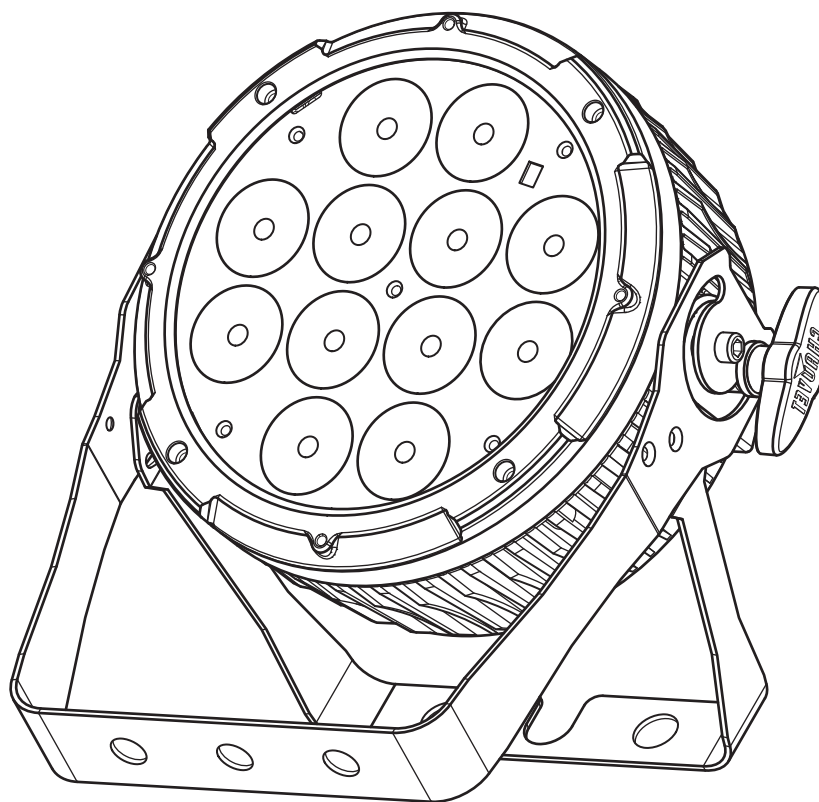


Slim**PAR PRO Q**

USB

User Manual




CHAUVET

Edition Notes

The SlimPAR Pro Q USB User Manual includes a description, safety precautions, installation, programming, operation, and maintenance instructions for the SlimPAR Pro Q USB as of the release date of this edition.

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Document Printing

For best 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 the printer to scale the content accordingly.

Intended Audience

Any person 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.

Disclaimer

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Document Revision

Go to www.chauvetdj.com for the latest version.

Revision	Date	Description
6	08/2026	Updated What Is Included section

TABLE OF CONTENTS

1. Before You Begin	1
What Is Included	1
Unpacking Instructions	1
Claims	1
Text Conventions	1
Symbols	1
Safety Notes	2
2. Introduction	3
Product Overview	3
Product Dimensions	3
3. Setup	4
AC Power	4
Fuse Replacement	4
Power Linking	4
Mounting	5
Orientation	5
Rigging	5
Mounting Diagram	5
Gel Frame Holder	5
4. Operation	6
Control Panel Operation	6
Menu Map	6
DMX Configuration	6
Starting Address	6
D-Fi USB Connectivity	7
D-Fi USB Compatibility	7
D-Fi USB Configuration	7
DMX Channel Assignments and Values	8
10CH	8
5-CH	8
4-CH	8
Standalone Configuration	9
Automatic Program	9
Auto Program Speed	9
Sound-Active Program	9
Sound Sensitivity	9
Static Color Mode	9
Custom Color Mixing	9
Dimmer Speed Mode	9
IRC-6 Infrared Remote Control	10
Wired Master/Slave Mode	11
D-Fi USB Master/Slave Mode	11
5. Maintenance	12
Product Maintenance	12
6. Technical Specifications	13
Contact Us	14
Warranty & Returns	14

1. Before You Begin

What Is Included

- SlimPAR Pro Q USB
- Power cable
- powerCON to bare wire (EU only)
- Gel frame
- Gel frame holder
- Quick Reference Guide

Unpacking Instructions

Carefully unpack the product immediately and check the container to make sure all the parts are in the package and are in good condition.

Claims

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 Chauvet. Failure to report damage to the carrier immediately may invalidate a 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 Chauvet within 7 days of delivery.

Text Conventions

Convention	Meaning
1–512	A range of values
50/60	A set of values of which only one can be chosen
Settings	A menu option not to be modified
<ENTER>	A key to be pressed on the product's control panel
ON	A value to be entered or selected

Symbols

Symbol	Meaning
	Critical installation, configuration, or operation information. Not following these instructions may make the product not work, cause damage to the product, or cause harm to the operator.
	Important installation or configuration information. The product may not function correctly if this information is not used.
	Useful information.

Safety Notes

These Safety Notes include important information about installation, use, and maintenance of the SlimPAR Pro Q USB.



■ **ALWAYS:**

- ◆ Connect to a grounded circuit.
- ◆ Connect to operating voltages as specified on the product's spec sticker.
- ◆ Disconnect from power before replacing the fuse.
- ◆ Disconnect from its power source during periods of inactivity.
- ◆ Use a safety cable when suspending overhead.
- ◆ Heed all restrictions and warnings on the spec sticker.
- ◆ Mount in a location with at least 20 in (50 cm) of ventilation.
- ◆ Replace the fuse with the same type and rating.
- ◆ Use a clamp with a captive bolt when a single hanging bracket is used.



- In the event of a serious operating problem, stop using immediately.

■ **DO NOT:**

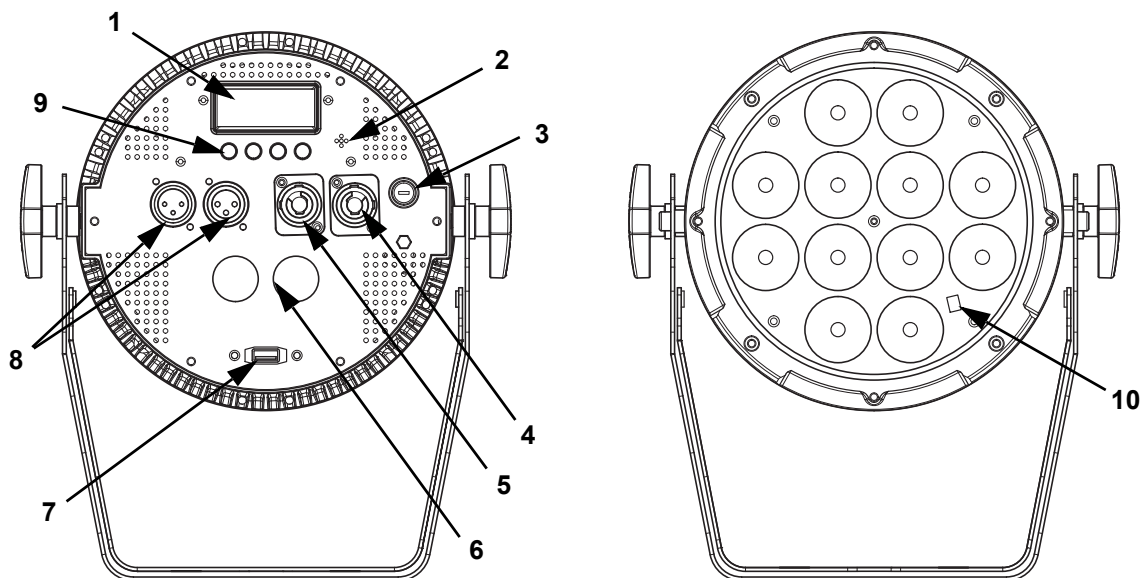
- ◆ Open this product or attempt any repairs. It contains no user-serviceable parts.
- ◆ Look at the light source when the product is on.
- ◆ Use if the power cable is crimped or damaged.
- ◆ Disconnect by pulling on the power cable.
- ◆ Allow flammable materials close to the product when it is operating.
- ◆ Touch the housing when it is on.
- ◆ Block any ventilation holes/slots in the housing.
- ◆ Connect to a dimmer or rheostat.
- ◆ Carry the product by its power cable.
- ◆ Operate in temperatures higher than 104°F (40°C).
- ◆ Expose to environments that exceed the Ingress Protection (IP) rating.
- ◆ Expose to rain or moisture.
- ◆ Use outdoors.
- ◆ Submerge.
- ◆ Leave outdoors for extended periods of time.
- ◆ Expose to corrosive environmental conditions such as temperature, humidity, salinity, pressure, radiation, or shock.
- ◆ Set this product on a flammable surface.



Keep this User Manual for future use. If the product is sold to someone else, be sure that they also receive this document.

2. Introduction

Product Overview

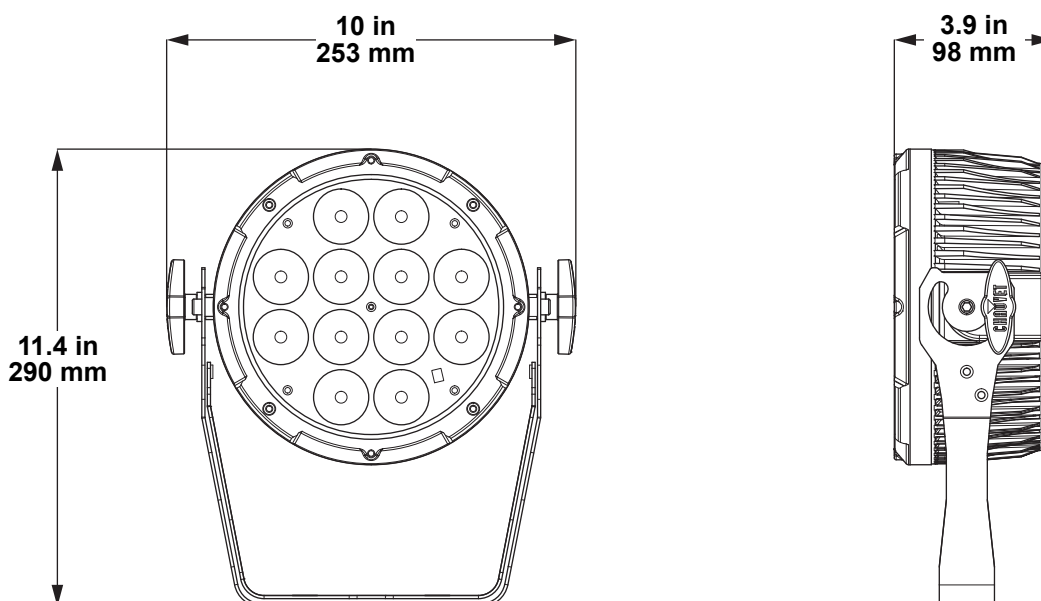


#	Name	#	Name
1	LED display	6	Safety cable pass-through
2	Microphone	7	D-Fi USB port
3	Fuse holder	8	3-pin DMX in/out
4	Power out	9	Menu buttons
5	Power in	10	IR sensor



WARNING! DO NOT plug anything other than a D-Fi USB into the USB type B port. Doing so may cause damage to the product.

Product Dimensions



3. Setup

AC Power

The SlimPAR Pro Q USB has an auto-ranging power supply and it can work with an input voltage range of 100 to 240 VAC, 50/60 Hz.

To determine the product's power requirements (circuit breaker, power outlet, and wiring), use the current value listed on the label affixed to the product's back panel, or refer to the product's specifications chart.

The listed current rating indicates the product's average current draw under normal conditions.



- **Always connect the product to a protected circuit (a circuit breaker or fuse). Make sure the product has 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 the product to a rheostat (variable resistor) or dimmer circuit, even if the rheostat or dimmer channel serves only as a 0 to 100% switch.

Fuse Replacement

1. Disconnect the product from power.
2. Using a Phillips-head screwdriver, unscrew the fuse holder and pull it straight out.
3. Remove the blown fuse from the holder and replace with a fuse of the exact same type and rating.
4. Re-insert the fuse holder and reconnect power.



Disconnect the product from the power outlet before replacing the fuse.

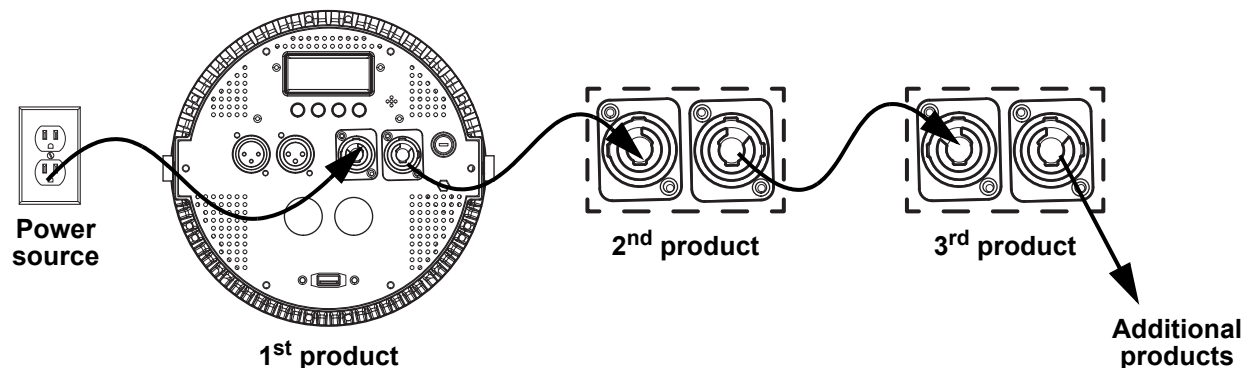


Always replace a blown fuse with one of the same type and rating.

Power Linking

This product provides power linking via the outlet located in the back of the product. See the diagram below for further explanation.

Power Linking Diagram



It is possible to link up to 7 SlimPAR Pro Q USB products on 120 VAC or up to 13 products on 230 VAC.



The power linking diagram shown above corresponds to the North American version of the product ONLY! If using the product in other markets, consult with the local Chauvet distributor as power linking connectors and requirements may differ by country or region.

Mounting

Before mounting the product, read and follow the safety recommendations indicated in the [Safety Notes](#).

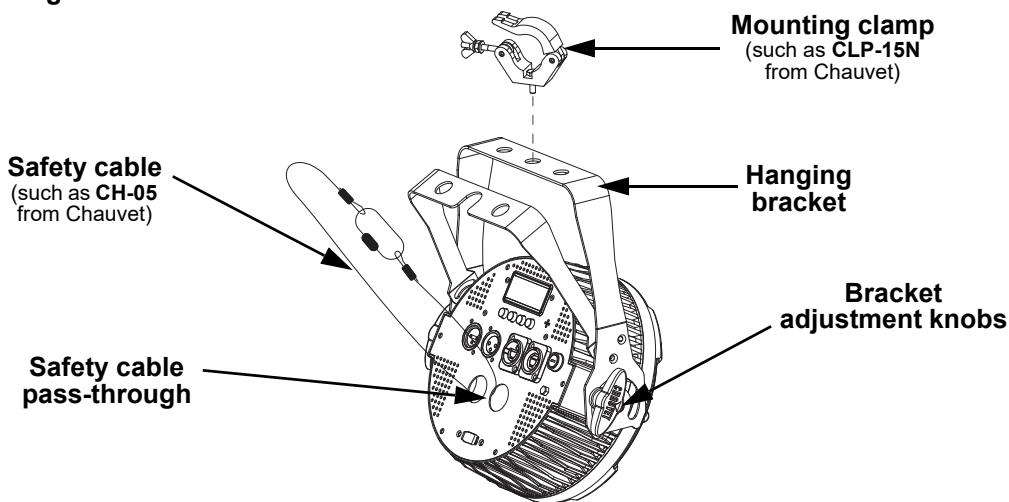
Orientation

The SlimPAR Pro Q USB may be mounted in any position; however, make sure adequate ventilation is provided around the product.

Rigging

- Before deciding on a location for the product, always make sure there is easy access to the product for maintenance and programming.
- Make sure that the structure and attachment points can support the weight before hanging the product (see the [Technical Specifications](#) section for weight information).
- When mounting the product overhead, always use a safety cable. Mount the product securely to a rigging point, such as an elevated platform or a truss.
- When rigging the product onto a truss, use a mounting clamp of appropriate weight capacity. The bracket has a 13-mm hole, which is appropriate for this purpose.
- The bracket adjustment knobs allow for directional adjustment when aiming the product to the desired angle. Only loosen or tighten the bracket knobs manually. Using tools could damage the knobs.
- When power linking multiple products, mount the products close enough for power linking cables to reach.
- When mounting the product on the floor, make sure that the product and cables are away from people and vehicles.

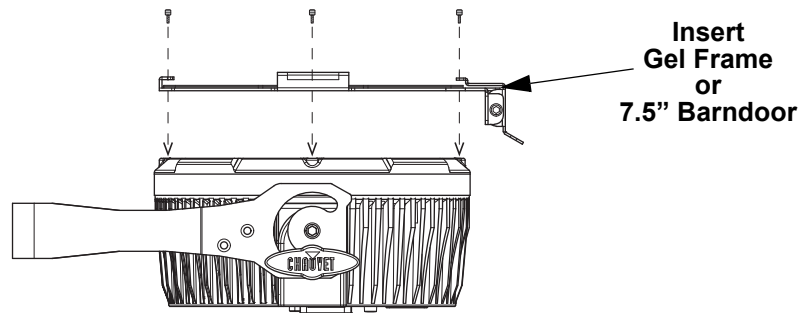
Mounting Diagram



To prevent accidental loosening when using a single mounting clamp, be sure to use a clamp with a captive bolt.

Gel Frame Holder

The SlimPAR Pro Q USB comes with a gel frame and a gel frame holder, which can be attached with the included screws. The gel frame holder can easily fit 7.5 inch barn doors, such as the Ovation 7.5" Barn door from CHAUVET Professional.



4. Operation

Control Panel Operation

To access the control panel functions, use the four buttons located underneath the display. Refer to the [Product Overview](#) to see the button locations on the control panel.

Button	Function
<MENU>	Exits from the current menu or function
<UP>	Navigates upwards through the menu list or increases a selected numeric value
<DOWN>	Navigates downwards through the menu list or decreases a selected numeric value
<ENTER>	Enables the currently displayed menu or sets a selected value into the selected function

Menu Map

Main Level	Programming Levels		Description
DMX Mode	4-CH	d001–512	4-channel DMX mode
	5-CH		5-channel DMX mode
	10CH		10-channel DMX mode
Static Colors	C--	C 1–19	Static colors
Automatic Programs	P--	P1	4-color program (snap)
		P2	4-color program (pulse)
		P3	19-color program (snap)
		P4	19-color program (fading)
Speed	S--	S--1–100	Program speed for P 1–4
Sound-Active Programs	Snd	Snd1	4-color sound-active program
		Snd2	19-color sound-active program
Sensitivity	SEnS	u--0–100	Sound sensitivity
Custom Color Mixing	U--	r000–255	Custom static colors Combine red, green, blue, and amber
		g000–255	
		b000–255	
		A000–255	
Dimmer Speed Mode	dIM	OFF	Linear dimmer
		dIM1	Dimmer speed settings: dIM1 (slow) to dIM1 (fast)
		dIM2	
		dIM3	
Infrared Mode	SEr	On	Enables or disables infrared control
		OFF	

DMX Configuration

The SlimPAR Pro Q USB works with a DMX controller. Information about DMX is in the Chauvet DMX Primer, which is available from the Chauvet website

chauvetlighting.com/downloads/DMX_Primer_rev05_WO.pdf.

Starting Address

When selecting a starting DMX address, always consider the number of DMX channels the selected DMX mode uses. If you choose a starting address that is too high, you could restrict the access to some of the product's channels.

The SlimPAR Pro Q USB uses up to 10 DMX channels, which defines the highest configurable address as **503**.

If you are not familiar with the DMX protocol, download the DMX Primer from www.chauvetdj.com.

To select the starting address, do the following:

1. Press <MENU> repeatedly until **4-CH**, **5-CH**, or **10CH** shows on the display.
2. Press <ENTER>.
3. Use <UP> or <DOWN> to select the starting address, from **d001–512**.
4. Press <ENTER>.

D-Fi USB Connectivity

The SlimPAR Pro Q USB is able to become a D-Fi wireless receiver/transmitter with the use of the D-Fi USB from Chauvet DJ. Simply set the product's DMX Personality and DMX Address, set the DIP switch D-Fi receiving/transmitting channel, then plug it into the D-Fi USB port.



WARNING! DO NOT plug anything other than a D-Fi USB into the USB type B port. Doing so may cause damage to the product.



Once plugged in, the D-Fi USB will take over the product. Wired DMX and manual display control / menu buttons will be unavailable until the D-Fi USB is unplugged. The priority levels are:

1. D-Fi USB
2. Wired DMX
3. Manual Digital Display/Menu Buttons

D-Fi USB Compatibility

The D-Fi USB can receive a DMX signal from the D-Fi Hub and the FlareCON Air 2 as well as other D-Fi USB products.

D-Fi USB Configuration

1. Set the DMX Personality and DMX address on the SlimPAR Pro Q USB.
2. Use the Chart provided to set **BOTH**:
 - the Channel, and then
 - The Receiving or Transmitting option

NOTE: DIP Switch 5 is for Transmitting OR Receiving, please choose carefully.

D-Fi USB DIP Switch Channels

Receiving →						Receiving →						Transmitting →						Transmitting →					
Ch.	1	2	3	4	T/R	Ch.	1	2	3	4	T/R	Ch.	1	2	3	4	T/R	Ch.	1	2	3	4	T/R
1						9						1						9					
2						10						2						10					
3						11						3						11					
4						12						4						12					
5						13						5						13					
6						14						6						14					
7						15						7						15					
8						16						8						16					

DMX Channel Assignments and Values

10CH

Channel	Function	Value	Percent/Setting
1	Dimmer	000 ⇔ 255	0–100%
2	Red	000 ⇔ 255	0–100%
3	Green	000 ⇔ 255	0–100%
4	Blue	000 ⇔ 255	0–100%
5	Amber	000 ⇔ 255	0–100%
6	Color Macros	000 ⇔ 010	No function
		011 ⇔ 255	Color macros
7	Strobe	000 ⇔ 010	No function
		011 ⇔ 255	Strobe, slow to fast
8	Automatic/Sound-Active Programs	000 ⇔ 031	No function
		032 ⇔ 069	Auto program 1
		070 ⇔ 106	Auto program 2
		107 ⇔ 143	Auto program 3
		144 ⇔ 180	Auto program 4
		181 ⇔ 217	Sound-active program 1
		218 ⇔ 255	Sound-active program 2
9	Auto Speed (when Ch. 8 is 032 ⇔ 180)	000 ⇔ 255	Auto program speed, slow to fast
	Sound Sensitivity (when Ch. 8 is 181 ⇔ 255)	000 ⇔ 010	Sound sensitivity Off
10	Dimmer Speed Mode	011 ⇔ 255	Sound sensitivity, low to high
		000 ⇔ 051	Dimmer speed set from display
		052 ⇔ 101	Dimmer speed mode off
		102 ⇔ 152	Dimmer speed mode 1 (fast)
		153 ⇔ 203	Dimmer speed mode 2 (medium)
		204 ⇔ 255	Dimmer speed mode 3 (slow)

5-CH

Channel	Function	Value	Percent/Setting
1	Dimmer	000 ⇔ 255	0–100%
2	Red	000 ⇔ 255	0–100%
3	Green	000 ⇔ 255	0–100%
4	Blue	000 ⇔ 255	0–100%
5	Amber	000 ⇔ 255	0–100%

4-CH

Channel	Function	Value	Percent/Setting
1	Red	000 ⇔ 255	0–100%
2	Green	000 ⇔ 255	0–100%
3	Blue	000 ⇔ 255	0–100%
4	Amber	000 ⇔ 255	0–100%

Standalone Configuration

Set the product in the standalone mode to control without a DMX controller.



Never connect a product that is operating in any standalone mode to a DMX string connected to a DMX controller. Products in standalone mode may transmit DMX signals that could interfere with the DMX signals from the controller.

Automatic Program

To run a program on the SlimPAR Pro Q USB, follow the instructions below.

1. Press **<MENU>** repeatedly until **P--** shows on the display.
2. Press **<ENTER>**.
3. Use **<UP>** or **<DOWN>** to select an automatic program, from **P 1–4**.
4. Press **<ENTER>**.

Auto Program Speed

To adjust the auto program speed on the SlimPAR Pro Q USB, do the following:

1. Press **<MENU>** repeatedly until **S--** shows on the display.
2. Use **<UP>** or **<DOWN>** to increase or decrease the program speed, from **S--1–100**.
3. Press **<ENTER>**. The product will return to the last selected.

Sound-Active Program

To run a sound-active program on the SlimPAR Pro Q USB, follow the instructions below.

1. Press **<MENU>** repeatedly until **Snd-** shows on the display.
2. Press **<ENTER>**.
3. Use **<UP>** or **<DOWN>** to select a sound-active program, from **Snd1–2**.
4. Press **<ENTER>**.

Sound Sensitivity

To adjust the sound sensitivity on the SlimPAR Pro Q USB, do the following:

1. Press **<MENU>** repeatedly until **SEnS** shows on the display.
2. Use **<UP>** or **<DOWN>** to increase or decrease the sound sensitivity, from **u--0–100**.
3. Press **<ENTER>**. The product will return to the last selected mode.



The product will only respond to low frequencies of music (bass and drums).

Static Color Mode

To run the SlimPAR Pro Q USB on a static color, follow the instructions below.

1. Press **<MENU>** repeatedly until **C--** shows on the display.
2. Press **<ENTER>**.
3. Use **<UP>** or **<DOWN>** to select a static color, from **C 1–19**.
4. Press **<ENTER>**.

Custom Color Mixing

To mix a custom color on the SlimPAR Pro Q USB, do the following:

1. Press **<MENU>** repeatedly until **U--** shows on the display.
2. Press **<ENTER>** and one of the following will show on the display:
 - **r_ _ _** (red)
 - **g_ _ _** (green)
 - **b_ _ _** (blue)
 - **A_ _ _** (amber)
3. Press **<ENTER>** to cycle through the colors.
4. Use **<UP>** or **<DOWN>** to increase or decrease the value of the selected color, from **000–255**.
5. Repeat steps 3 and 4 until the color is set as desired.

Dimmer Speed Mode

To change the dimmer speed mode on the SlimPAR Pro Q USB, follow the instructions below.

1. Press **<MENU>** repeatedly until **dIM** shows on the display.
2. Press **<ENTER>**.
3. Use **<UP>** or **<DOWN>** to select the dimmer speed mode, from **OFF** (linear dimmer), **dIM1** (fast), **dIM2** (medium), or **dIM3** (slow).
4. Press **<ENTER>**.

IRC-6 Infrared Remote Control

The SlimPAR Pro Q USB is compatible with the IRC-6 infrared remote control from Chauvet.

To enable or disable IRC-6 functionality, do the following:

1. Press **<MENU>** repeatedly until **SEt** shows on the display.
2. Press **<ENTER>**.
3. Press **<ENTER>** to select from **on** (enable), or **oFF** (disable).
4. Press **<ENTER>**.

Consult the table below to operate the SlimPAR Pro Q USB with the IRC-6.

IRC-6	Button	Function
	<AUTO>	Press to activate automatic mode, then use <+> or <-> to select a program
	<SPEED>	Press then use <+> or <-> to increase or decrease speed
	<SOUND>	Press to activate sound-active mode, then use <+> or <-> to select a program
	<SENSITIVITY>	Press then use <+> or <-> to increase or decrease sensitivity
	<STROBE>	Press to toggle strobe, then use <+> or <-> to increase or decrease strobe speed
	<%>	Press then use <+> or <-> to increase or decrease the dimmer
	<FADE>	Press to activate fade mode, then use <+> or <-> to select a fading program
	<MANUAL>	Press to enable manual color control
	<R>	Press then use <+> or <-> to increase or decrease the red value
	<G>	Press then use <+> or <-> to increase or decrease the green value
		Press then use <+> or <-> to increase or decrease the blue value
	<A>	Press then use <+> or <-> to increase or decrease the amber value
	<UV>	Press then use <+> or <-> to increase or decrease the UV value
	<W>	Press then use <+> or <-> to increase or decrease the white value
	<+>	Press to increase speed, sensitivity, or the dimmer/color value, or to scroll up the list of programs
	<->	Press to decrease speed, sensitivity, or the dimmer/color value, or to scroll down the list of programs
	<0>-<9>	Press to select a preset static color
	<BLACK OUT>	Press to turn off all the lights until the button is pressed again. NOTE: The IRC-6 will not respond to any inputs when Black Out is activated. If the product does not respond when a button is pressed, try pressing <BLACK OUT> . Black Out may have been activated.



- Any setting on the IRC-6 will be saved until the system is rebooted. The system will revert to Auto Mode after reboot.
- The buttons on the IRC-6 not listed above are reserved for future use.

Wired Master/Slave Mode

The Master/Slave mode allows a single SlimPAR Pro Q USB product (the “master”) to control the actions of one or more SlimPAR Pro Q USB products (the “slaves”) without the need of a DMX controller. The master product will be set to operate in either standalone mode or with the IRC-6, while the slave products will be set to operate in slave mode. Once set and connected, the slave products will operate in unison with the master product.

Configure the products as indicated below.

Slave products:

1. Press **<MENU>** repeatedly until **4-CH** shows on the display.
2. Press **<ENTER>**.
3. Use **<UP>** or **<DOWN>** to set the starting address to **d001**.
4. Press **<ENTER>**.
5. Connect the DMX input of the first slave product to the DMX output of the master product.
6. Connect the DMX input of the subsequent slave products to the DMX output of the previous slave product.
7. Finish setting and connecting all the slave products.

Master product:

1. Set the master product to operate in standalone mode or with the IRC-6.
2. Make the master product the first product in the DMX daisy chain.



- **Configure all the slave products before connecting the master to the daisy chain.**
- **Never connect a DMX controller to a DMX string configured for Master/Slave operation because the controller may interfere with the signals from the master.**
- **Do not connect more than 31 slaves to the master.**

D-Fi USB Master/Slave Mode

The D-Fi USB allows a single SlimPAR Pro Q USB product (the “master”) to control the actions of one or more SlimPAR Pro Q USB products (the “slaves”) without the need of a DMX controller or DMX cables. The master (transmitter) product will be set to operate in standalone mode, while the slave (receiver) products will be set to operate in slave mode. Once set and connected, the slave products will operate in unison with the master product.

Configure the products as indicated below.

Slave products:

1. Press **<MENU>** repeatedly until **4-CH** shows on the display.
2. Press **<ENTER>**.
3. Use **<UP>** or **<DOWN>** to set the starting address to **d001**.
4. Press **<ENTER>**.
5. Set the D-Fi USB to receive on a specific channel, 1–16.
6. Plug in the D-Fi USB.
7. Finish setting and connecting all the slave products.

Master product:

1. Set the master product to operate in standalone mode.
2. Set the D-Fi USB to transmit on the D-Fi channel the slaves are receiving on.
3. Plug in the D-Fi USB.



- **All products must be set to the same DMX personality, DMX address, and D-Fi channel.**
- **Configure all the slave products before configuring the master to transmit.**
- **Never connect a DMX controller to a D-Fi channel configured for Master/Slave operation because the controller may interfere with the signals from the master.**

5. Maintenance

Product Maintenance

Dust build-up reduces light output performance and can cause overheating. This can lead to reduction of the light source's life and/or mechanical wear. To maintain optimum performance and minimize wear, clean all lighting products at least twice a month. However, be aware that usage and environmental conditions could be contributing factors to increase the cleaning frequency.

To clean the product, follow the instructions below:

1. Unplug the product from power.
2. Wait until the product is at room temperature.
3. Use a vacuum (or dry compressed air) and a soft brush to remove dust collected on the external surface/vents.
4. Clean all transparent surfaces with a mild soap solution, ammonia-free glass cleaner, or isopropyl alcohol.
5. Apply the solution directly to a soft, lint free cotton cloth or a lens cleaning tissue.
6. Softly drag any dirt or grime to the outside of the transparent surface.
7. Gently polish the transparent surfaces until they are free of haze and lint.



Always dry the transparent surfaces carefully after cleaning them.

6. Technical Specifications

Dimensions and Weight

Length	Width	Height	Weight
10 in (253 mm)	3.9 in (98 mm)	11.4 in (290 mm)	7.2 lb (3.3 kg)

Note: Dimensions in inches are rounded.

Power

Power Supply Type	Range	Voltage Selection
Switching (internal)	100 to 240 VAC, 50/60 Hz	Auto-ranging
Parameter	120 V, 60 Hz	230 V, 50 Hz
Consumption	82 W	78 W
Operating Current	1 A	0.6 A
Power Linking Current (products)	8 A (7 products)	8 A (13 products)
Fuse	F 2 A, 250 V	F 2 A, 250 V
Power I/O	U.S./Worldwide	UK/Europe
Power input connector	powerCON®-compatible	powerCON®-compatible
Power output connector	powerCON®-compatible	powerCON®-compatible
Power Cord plug	Edison (U.S.)	Local Plug

Light Source

Type	Color	Quantity	Power	Current	Lifespan
LED	Quad-color RGBA	12	6 W	2 A	50,000 hours

Photometrics

Strobe Rate	Beam Angle	Field Angle	Illuminance @ 2 m	Illuminance @ 5 m
0 to 31 Hz	16°	31°	5,690 lux	1,015 lux

Thermal

Maximum External Temperature	Cooling System
104 °F (40 °C)	Convection

DMX

I/O Connector	Channel Range
3-pin XLR	4, 5 or 10

Ordering

Product Name	Item Code	UPC Number
SlimPAR Pro Q USB	03031131	781462214791



UL 1573
CSA C22.2 No. 166
E113093



RoHS



Contact Us

General Information	Technical Support
Chauvet World Headquarters	
Address: 3360 Davie Rd., Suite 509 Davie, FL 33314 Voice: (954) 577-4455 Fax: (954) 929-5560 Toll Free: (800) 762-1084	Voice: (844) 393-7575 Fax: (954) 756-8015 Email: chauvetcs@chauvetlighting.com Website: www.chauvetdj.com
Chauvet U.K.	
Address: Pod 1 EVO Park Little Oak Drive, Sherwood Park Nottinghamshire, NG15 0EB UK Voice: +44 (0) 1773 511115 Fax: +44 (0) 1773 511110	Email: UKtech@chauvetlighting.eu Website: www.chauvetdj.eu
Chauvet Benelux	
Address: Vaartlaan 9 9800 Deinze Belgium Voice: +32 9 388 93 97	Email: BNLtech@chauvetlighting.eu Website: www.chauvetdj.eu
Chauvet France	
Address: 3, Rue Ampère 91380 Chilly-Mazarin France Voice: +33 1 78 85 33 59	Email: FRtech@chauvetlighting.fr Website: www.chauvetdj.eu
Chauvet Germany	
Address: Bruno-Bürgel-Str. 11 28759 Bremen Germany Voice: +49 421 62 60 20	Email: DEtech@chauvetlighting.de Website: www.chauvetdj.eu
Chauvet Mexico	
Address: Av. de las Partidas 34 - 3B (Entrance by Calle 2) Zona Industrial Lerma Lerma, Edo. de México, CP 52000 Voice: +52 (728) 690-2010	Email: servicio@chauvet.com.mx Website: www.chauvetdj.mx

Warranty & Returns

For warranty terms and conditions and return information, please visit our website.

For customers in the United States and Mexico: www.chauvetlighting.com/warranty-registration.

For customers in the United Kingdom, Republic of Ireland, Belgium, the Netherlands, Luxembourg, France, and Germany: www.chauvetlighting.eu/warranty-registration.