

FIESTA

American DJ®



User Instructions

American DJ
4295 Charter Street
Los Angeles Ca. 90058
www.americandj.com

Fiesta™ Introduction

Introduction:

Thank you for purchasing the American DJ Fiesta™. To optimize the performance of this product, please read these operating instructions carefully to familiarize yourself with the basic operations of this unit. The American DJ® Fiesta™ is a party light for any occasion. This unit has a gobo for almost any "Fiesta." The unit is sound active and has three different operating modes (Sound Active, Continuous Rotation, and Static). A gobo selector switch allows you to scroll through the gobo or stay on a single one.

Customer Support:

American DJ® provides a toll free customer support line, to provide set up help and to answer any question should you encounter problems during your set up or initial operation. You may also visit us on the web at www.americandj.com for any comments or suggestions.

Service Hours are Monday through Friday 10:00 a.m. to 5:00 p.m. Pacific Standard Time.

Voice: (800) 322-6337

Fax: (323) 582-2610

E-mail: support@americandj.com

Warning! To prevent or reduce the risk of electrical shock or fire, do not expose this unit to rain or moisture.

Caution! There are no user serviceable parts inside this unit. Do not attempt any repairs yourself, doing so will void your manufacturer's warranty. In the unlikely event your unit may require service please contact your nearest American DJ dealer.

Do not discard the shipping carton in the trash. Please recycle when ever possible.

HALOGEN LAMP WARNING!

This fixture is fitted with a halogen lamp which is highly susceptible to damage if improperly handled. Never touch lamp with your bare fingers as the oil from your hands will shorten lamp life. Also, never move the fixture until the lamp has had ample time to cool. Remember, lamps are not covered under warranty conditions.

Fiesta™ Operation

General Operation:

This fixture is designed to operate as a stand alone unit. It has been tested and lamped at the factory there is no assembly necessary. The Fiesta™ is ready to be plugged in, out of the box. There is no power switch, after plugging the unit if there is no lamp output check the fuse and bulb. If the fuse and bulb are good, please return the unit for servicing.

Operating Modes:

This unit comes with a 3-way operating switch located on the rear of the unit. The switch controls three (3) different operating modes; Static, Sound Active, and Continuous Rotation. When the switch is in the "I" position the unit will react to a music source, via its internal microphone. When the unit is in the "0" position the fixture will act as a static gobo projector, the color dish will not rotate. When the switch is in the "II" position the unit's color wheel will rotate in a continuous pattern not reacting to a sound source.

Gobo Change:

On the rear of the unit there is a gobo selector switch. The switch has two functions. In one position the gobo wheel will rotate in a continuous pattern. In the other position the gobo wheel will lock in one position. Use this switch to lock you desired gobo in position. When you desire a specific gobo, place the switch in the continuous rotation position and wait for your desired gobo to come around. When you desired gobo comes around, flip the switch in the lock position. This will project only your desired gobo.

Fiesta™ Trouble Shooting

Trouble Shooting:

Listed below are a few common problems that you may encounter, with solutions.

No light output from the unit;

1. Be sure you have connected your unit into a standard 110V wall outlet.
2. Be sure the external fuse has not blown. The fuse is located on the rear panel.
3. Remove the lamp cover and be sure the lamp is seated in its socket properly. Occasionally lamps become loose during shipping be sure the lamp is push in to its socket all the way.

Unit does not respond to sound;

1. Be sure the unit's mode switch is in the "I" position, this is the only mode that allows the unit to operate in sound active mode.
2. Low frequencies (bass) should cause the unit to react to sound. Tapping on the microphone, quiet or high pitched sounds may not activate the unit.

Unit's gobo do not change;

1. Be sure the unit's mode switch is in the "I" position, this is the only mode that allows the unit to operate in sound active mode.
2. Low frequencies (bass) should cause the unit to react to sound. Tapping on the microphone, quiet or high pitched sounds may not activate the unit.

Fiesta™ Cleaning

Fixture Cleaning:

Due to fog residue, smoke, and dust cleaning the internal and external optical lenses must be carried out periodically to optimize light output.

1. Use normal glass cleaner and a soft cloth to wipe down the outside casing.
2. Use a brush to wipe down the fan grill.
3. Clean the external optics with glass cleaner and a soft cloth every 20 days.
4. Clean the internal optics with glass cleaner and a soft cloth every 30-60 days.
5. Always be sure to dry all parts completely before plugging the unit back in.

Cleaning frequency depends on the environment in which the fixture operates (i.e. smoke, fog residue, dust, dew). In heavy club use we recommend cleaning on a monthly basis. Periodic cleaning will ensure longevity, and crisp output.

Lamp Replacement:

Disconnect from the main power supply. Remove the thumb screw on the top of the unit that holds the lamp cover in place. Remove the trap door. Carefully remove socket assembly from the unit and discard the old lamp. Be sure the unit has had ample time to cool before attempting to replace the lamp. Carefully install the new lamp, be sure to follow all the installation guide lines that are included with your new lamp. Reassemble in reverse order. Replace the trap door and thumb screw.

Caution: Always replace with the exact same type lamp and fuse, unless otherwise specified by an authorized American DJ® technician.

Fiesta™ Gobo Options

The illustration below detail all the included gobo patterns.



Focusing:

On the top of the unit, loosen the thumb screw that holds the lens in place. Grasp the thumb screw with your hand and manually slide the lens back and forth until you achieve your desired focus. When you achieve the proper focus retighten the thumb screw.

Fiesta™ Specifications

Technical Specifications:

Model: Fiesta™

<i>Lamp:</i>	<i>ZB-ELC-3 24v/250w</i>
<i>Voltage:</i>	<i>110~120v</i>
<i>Dimensions:</i>	<i>9H x 11W x 12L</i>
<i>Colors</i>	<i>Multi-colored dichroic dish</i>
<i>Gobos:</i>	<i>9 plus Spot</i>
<i>Weight:</i>	<i>21Lbs</i>
<i>Fuse:</i>	<i>5Amp</i>
<i>Duty Cycle:</i>	<i>15min on/off</i>

Please Note: Specifications and improvements in the design of this unit and this manual are subject to change without any prior written notice.

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American DJ World Headquarters:
4295 Charter Street Los Angeles, CA 90058 USA
Tel: 323-582-2650 / Fax: 323-582-2610
Web: www.americandj.com / E-mail: info@americandj.com