



American DJ

CAUTION! Please read and understand these instructions before installing or operating this unit.

SPECIFICATIONS:

Laser Diode:	4,9mW
Weight:	0,45 kg
Dimensions:	173 x 140 x 106mm
Power Supply:	230V/50Hz
Working Position:	Any Safe position
Duty Cycle:	None

Introduction:

The GEKKO is ready to be hung or set on flat surface. This fixture is designed to operate as a stand alone unit. The GEKKO has been tested at the factory and there is no assembly necessary. The GEKKO is a low cost bright green laser. This unit comes with preset geometric patterns and has a sound active mode, auto mode and manual mode. The GEKKO is best used with a fog or hazemachine to enhance the beam output. Please see the back of the page for operation instructions.



CAUTION-CLASS 3 R
LASER RADIATION WHEN
OPEN AVOID DIRECT EYE
EXPOSURE.

Complies with performance Standards for laser products with the exception of deviation pursuant to laser



LASER RADIATION
AVOID DIRECT EYE
EXPOSURE
CLASS 3 R LASER PRODUCT
5.0m W max CW diode 532/635 -
670 nm
IEC/EN 60825 -1, ed 1. 2
This product complies with
CDRH 21 CFR 040-10.104 0-11

WARNING! This Product must not be used for audience scanning. To prevent fire or shock hazard, do not expose this product to a high temperature or high humidity area.

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Operating Instructions:

FUNCTIONS:

- DC power input socket - Input power: 9VDC.
- Power Switch - Used to activate and deactivate laser Beam
- Sound Sensitivity Knob - Use this knob to adjust the sound sensitivity of the unit.
- Mode Select - Music / Auto / Manual selectable from left to right.

OPERATION:

1. **Before plugging your unit in, be sure the source voltage in your area matches the required voltage for your American DJ GEKKO.**
2. **Connect the power supply to the input jack on the GEKKO.**
3. **Geometric shapes will appear after power switch is turned on.**
4. **Function mode is controlled by mode selector.**
5. **Function mode may be selected from Music, Auto or Manual.**

Music Mode: Sound Active Mode. Adjust the sound sensitivity of the unit using the sound sensitivity knob located to the left of the mode switch.

Auto Mode: 40 Pre-set geometric patterns will be projected in regular order. Patterns change every 6 seconds.

Manual Mode: One of 40 geometric patterns can be selected by pressing the button located on the right side of the mode select switch.

6. For safety, please turn off power switch after using and unplug power supply from power outlet.

Additional Safety Notes: This is a laser product, please avoid direct eye exposure. Please unplug unit when not in use. Do not expose this product to high temperature or humidity .

Service Helpdesk:

For questions you can contact our service helpdesk at: service@americandj.eu