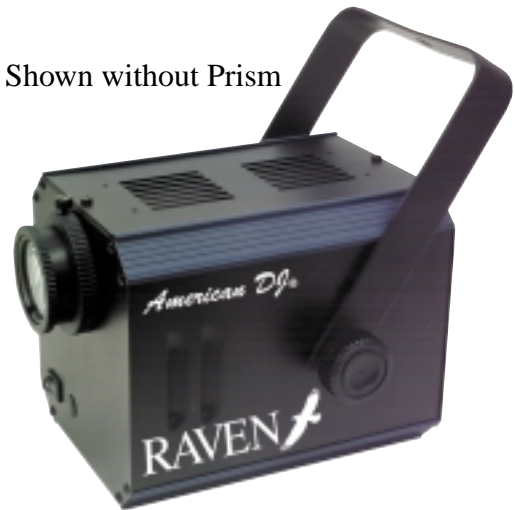




Shown with Prism



Shown without Prism



SPECIFICATIONS: MODEL - Raven™

Weight:	6 Lbs.
Dimensions:	6.25" x 6.5" x 9.5"
Lamp:	ZB-EXY 82v/250w
Fuse:	5A
Supply Voltage:	120V/220V
Working Position:	Any Safe position
Duty Cycle:	NONE
Colors:	4 Colors + White
Gobos:	1 Replaceable
Prism:	Detachable 4 Mirror Prism

HALOGEN LAMP WARNING!

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

Thank you for purchasing the Raven™ by American DJ®. For your convenience the Raven™ has been lamped and is ready to be used. The Raven™ is ready to be hung or set on a flat surface, there is no assembly necessary. The Raven™ comes with a detachable 4-mirrored prism. This prism creates a four (4) pattern reflection of the gobo. This fixture projects in split color combinations. Please read the following instructions before installing or operating your new Raven™.

Operating Instructions:

This unit comes with a 3-way operating switch located on the front 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 the beat of music via its internal microphone. When the unit is in the "0" position the fixture will act as a static gobo projector, the gobo will not rotate nor will the colors change. When the switch is in the "II" position the unit's gobo and color wheels will rotate in a continuous pattern not reacting to a sound source.

Caution! Never open this unit when in use. Always disconnect main power before replacing the lamps and fuse. Remember to always replace with the exact same type lamp and fuse, unless otherwise specified by an authorized American DJ service technician. Be sure not to obstruct the cooling vents. Keep in a well ventilated area. For best results fog or special effects smoke must be used in order to see the beams of light.

Lamp Replacement: Disconnect the units main power. Remove the thumb screws on the top of the unit. Carefully remove and replace lamps. Be sure to follow the handling instructions that are included with your new lamps. Replace the cover and reconnect the main power.