

striker 3



Bi **OMNISISTEM** —
www.omnisistem.com

6403 South 208th Street, Kent, WA 98032, USA
Tel: 253.395.9500 Fax: 253.395.9494

INCLUDED IN BOX

- ✓ 1 x OmniSistem STRIKER3
- ✓ YOKE, KNOBS, SPACERS
- ✓ POWER CORD
- ✓ USER MANUAL

UNPACKING INSTRUCTIONS

Upon receiving the unit, unpack carton and verify that all parts have been received in good condition. If there is an sign of damage to the carton or unit due to shipping or mishandling, notify the shipper immediately. Keep original packing materials in the event the unit must be returned for any reason or recycle it when possible. All fixtures must be returned in their original packaging.

In the unlikely even an accessory is missing that should have been received with the unit or if something is wrong with the unit, notify OmniSistem immediately **WITHIN 3 DAYS** of receiving the item. If notification is not received within 3 days, unit is considered to have been received with all components and without damage.

CONTACT US

OmniSistem
6403 SOUTH 208TH STREET
KENT, WA 98032
TEL: 253-395-9500
FAX: 253-395-9494
WWW.OMNISISTEM.COM
OFFICE HOURS: MONDAY – FRIDAY 8AM - 5PM PST
TECHNICAL SUPPORT: M - F 9AM - 4PM PST

NOTE: INFORMATION ON RETURNING YOUR PRODUCT FOR REPAIR
IS ON THE WARRANTY PAGE.

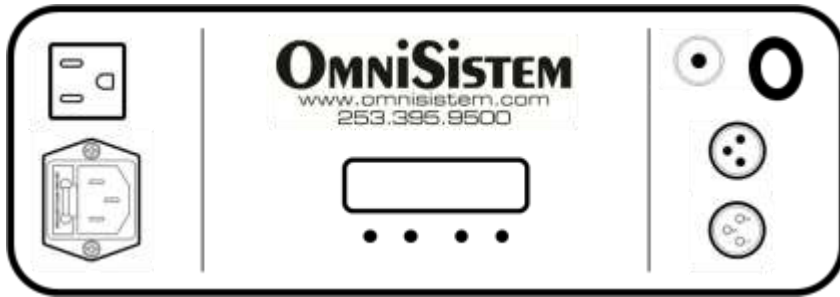
QUICK SPECS

POWER:	AC 100-240v 60Hz
POWER CONSUMPTION:	60W
LED POWER:	3W
LED COUNT:	15 RGBWA LEDs
CONTROL:	DMX-512 (1,3,9,15,19 CHANNELS) SOUND ACTIVE (AUTO, STROBE) STAND ALONE (AUTO, STROBE) MASTER/SLAVE (SOUND ACTIVE, AUTO)
DIMENSIONS:	10" x 14.5" x 4"
WEIGHT:	8 LBS

SAFETY INFORMATION

- This unit is intended for indoor use only.
- Ensure the power source is of the correct voltage for this fixture. Connect power through a direct switch circuit, NOT a dimmer or variable circuit source.
- Do not install or operate the device in harmful environment conditions. (i.e. extreme heat, cold, moisture or dust)
- If the unit has been exposed to extreme environmental conditions or drastic temperature fluctuations, ensure the unit is returned to room temperature before operating.
- Do not block fan or ventilation slots while operating unit.
- Do not aim smoke or bubble effects near unit.
- Do not operate the unit during thunderstorms.
- Disconnect power prior to replacing fuse, servicing or cleaning unit.
- Do not use solvents or abrasive cleaners to clean the unit. Use a damp cloth only.
- Modification(s) to the device or power cord will result in termination of the dealer/manufacture's warranty.
- Use safety cable for added security when installing the unit by the hanging bracket.
- Avoid direct eye contact with the light source.
- Do not connect this unit to a dimmer pack.
- Do not leave unit unattended while operating for extended periods of time or overnight.

PRODUCT OVERVIEW



DISPLAY KEY

DISPLAY	MODE	FUNCTION
ADDR	DMX ADDRESS SETTING	A001 - A512
CHND	CHANNEL MODE	1CH 3CH 9CH 15CH 19CH
SLND	SLAVE MODE	MAST, SL1, SL2
SOUN	SOUND ACTIVE MODE	SOUND ON/OFF
SENE	SOUND SENSITIVITY	0-100
LED	DISPLAY ON/OFF	ON/OFF
DISP	DISPLAY INVERSION	INVERTS MENU DISPLAY
TEST	TEST MODE	SELF TEST
HOUR	LIGHT TIME	FIXTURE HOURS,0-9999

DMX CONTROL SETTINGS

1 CHANNEL MODE

CHANNEL	FUNCTION
CH. 1	000-007 BLACK OUT 008-037 SHOW 1 / SOUND ACTIVE 038-067 SHOW 2 / SOUND ACTIVE 068-097 SHOW 3 / SOUND ACTIVE 098-127 SHOW 4 / SOUND ACTIVE 128-157 SHOW 5 / SOUND ACTIVE 158-187 SHOW 6 / SOUND ACTIVE 188-217 SHOW 7 / SOUND ACTIVE 218-247 SHOW 8 / SOUND ACTIVE 248-255 RANDOM SHOWS 1 - 8 / SOUND ACTIVE

3 CHANNEL MODE

CHANNEL	FUNCTION
CH. 1	000-007 NO FUNCTION 008-022 COLOR CHASE 1 (SLOW TO FAST) 023-037 COLOR CHASE 2 (SLOW TO FAST) 038-052 COLOR CHASE 3 (SLOW TO FAST) 053-067 COLOR CHASE 4 (SLOW TO FAST) 068-082 COLOR CHASE 5 (SLOW TO FAST) 083-097 COLOR CHASE 6 (SLOW TO FAST) 098-112 COLOR CHASE 7 (SLOW TO FAST) 113-127 COLOR CHASE 8 (SLOW TO FAST)

	128-142 COLOR CHASE 9 (SLOW TO FAST) 143-157 COLOR CHASE 10 (SLOW TO FAST) 158-172 COLOR CHASE 11 (SLOW TO FAST) 173-187 COLOR CHASE 12 (SLOW TO FAST) 188-202 COLOR CHASE 13 (SLOW TO FAST) 203-217 COLOR CHASE 14 (SLOW TO FAST) 218-232 COLOR CHASE 15 (SLOW TO FAST) 233-247 COLOR CHASE 16 (SLOW TO FAST) 248-255 STAND ALONE / SOUND ACTIVE
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CH. 2	000-255 DIMMER
CH. 3	000-007 NO FUNCTION 008-247 STROBE SLOW TO FAST 248-255 SOUND STROBE

9 CHANNEL MODE

CHANNEL	FUNCTION
CH. 1,2,3,4,5,6	000-255 RED LED DIMMER (CH.1) 000-255 GREEN LED DIMMER (CH.2) 000-255 BLUE LED DIMMER (CH.3) 000-255 WHITE LED DIMMER (CH.4) 000-255 AMBER LED DIMMER (CH.5) 000-255 ALL DIMMER (CH.6)
CH. 7	000-007 NO FUNCTION 008-247 STROBE (SLOW TO FAST) 248-255 SOUND STROBE
CH. 8	000-007 BLACK OUT 008-247 COLOR CHASE (SLOW TO FAST) 248-255 SOUND ACTIVE
CH. 9	000-007 HOLD 008-255 SPEED (SLOW TO FAST)

15 CHANNEL MODE

CHANNEL	FUNCTION
CH. 1,2,3,4,5	000-255 RED LED DIMMER (Lense 1) 000-255 GREEN LED DIMMER (Lense 1) 000-255 BLUE LED DIMMER (Lense 1) 000-255 WHITE LED DIMMER (Lense 1) 000-255 AMBER LED DIMMER (Lense 1)
CH. 6,7,8,9,10	000-255 RED LED DIMMER (Lense 2) 000-255 GREEN LED DIMMER (Lense 2) 000-255 BLUE LED DIMMER (Lense 2) 000-255 WHITE LED DIMMER (Lense 2) 000-255 AMBER LED DIMMER (Lense 2)
CH. 11,12,13,14,15	000-255 RED LED DIMMER (Lense 3) 000-255 GREEN LED DIMMER (Lense 3) 000-255 BLUE LED DIMMER (Lense 3) 000-255 WHITE LED DIMMER (Lense 3) 000-255 AMBER LED DIMMER (Lense 3)

19 CHANNEL MODE

CHANNEL	FUNCTION
CH. 1,2,3,4,5	000-255 RED LED DIMMER (Lense 1) 000-255 GREEN LED DIMMER (Lense 1) 000-255 BLUE LED DIMMER (Lense 1) 000-255 WHITE LED DIMMER (Lense 1) 000-255 AMBER LED DIMMER (Lense 1)
CH. 6,7,8,9,10	000-255 RED LED DIMMER (Lense 2) 000-255 GREEN LED DIMMER (Lense 2) 000-255 BLUE LED DIMMER (Lense 2) 000-255 WHITE LED DIMMER (Lense 2) 000-255 AMBER LED DIMMER (Lense 2)
CH. 11,12,13,14,15	000-255 RED LED DIMMER (Lense 3) 000-255 GREEN LED DIMMER (Lense 3) 000-255 BLUE LED DIMMER (Lense 3) 000-255 WHITE LED DIMMER (Lense 3) 000-255 AMBER LED DIMMER (Lense 3)
CH. 16	000-255 DIMMER
CH. 17	000-007 NO FUNCTION 008-247 STROBE (SLOW TO FAST) 248-255 SOUND STROBE
CH. 18	000-007 BLACK OUT 008-247 COLOR CHASE (SLOW TO FAST) 248-255 SOUND ACTIVE
CH. 19	000-007 HOLD 008-255 SPEED (SLOW TO FAST)

WARRANTY GUIDE - SERVICE AND REPAIRS

Thank you for choosing OmniSistem for your lighting and sound needs. The quality of our products is our number one priority. In order to serve you better, we ask that you carefully read through the warranty guide. Should you incur a problem with your fixture, please call our office at 253.395.9500, our knowledgeable technical specialists are available to assist you.

A. Our warranty is limited to manufacturing defects in material and workmanship within the allotted time period. Warranty status is valid from the date of purchase.

- OmniSistem Lighting: 1 Year Limited Warranty
- OmniSistem LEDs: 1 Year Limited Warranty
- OmniSistem Lasers: 1 Year Limited Warranty (Fixture), 180 Day (Diodes)
- OmniSistem Beta Three® Sound: 1 Year Limited Warranty

B. Exclusions to warranty:

- Parts designed to diminish over time including lamps, fuses, brushes, contact rings, and lamp sockets.
- Damage or failure caused by abuse, misuse, faulty installation and operation, improper or inadequate maintenance, and any unauthorized repair not carried out by OmniSistem or authorized dealer are excluded from this warranty.
- Accessories and/or peripheral equipment included with the product including but not limited to: carry cases, cords, batteries, clamps, lamps and brackets (unless otherwise specifically stated).
- Any unit that has been modified from its original form.

C. For warranty service you must obtain a **Return Authorization Number (RA#)** before sending back the product by calling the OmniSistem repair department at 253.395.9500. Please visit the "Technical" section on our website (www.omnisistem.com) and fill out the repair request form. Include this form inside the box and write the RA# on the outside of the package.

D. Send a copy of your original purchase receipt along with the repair request form. It is the original purchaser's responsibility to provide proof of purchase from an authorized OmniSistem dealer. Units that were sold "as-is" or used are not covered under OmniSistem's warranty program.

E. All shipping charges must be pre-paid. Items sent collect will be refused at sender's expense. If the requested repairs or service (including parts replacement) are within the terms of this warranty, OmniSistem will pay return shipping charges within the United States. For items that need to be expedited, OmniSistem will pay for ground service and receiver will pay the difference between the services. If repairs fall outside of the terms of this warranty, OmniSistem will return items COD (cashier's check or money order only) via UPS ground service.

SHIPPING CLAIMS

Although very rare, there might be a time when your product arrives damaged. Please let us know within 3 Business Days of receipt and document all damage with photographs. Whichever method was used to ship your product, please let the driver know that you would like to document in their paperwork that there is damage to your product.