



Give Your Spot Ops a **Break**

ANY MOVING LIGHT, ANY CONSOLE

ANY SPACE, ALWAYS ON TARGET

Spotrack enables any moving light to work as a follow spot.

When **Spotrack** is in control, the system calculates where the moving lights should point on the stage in relation to where the operator is pointing on the screen.

In real time **Spotrack** calculates **Pan-Tilt** values to aim the lights under its control, continuously updating these values as the operator follows the target.

Where the moving light supports it, **Spotrack** will automatically shape the beam by calculating **Dimmer, Iris, Zoom** and **Focus** values to keep the beam size, brightness and sharpness as calibrated.

Spotrack technology frees spot operators to concentrate on what they do best – following. Operators can be positioned anywhere – including on the ground, while controlling lights anywhere in the show.

A **Spotrack** system consists of one camera, a laptop or computer with the **Spotrack** software and hardware, and a DMX interface, such as a DMX Node (please confirm Node compatibility).

The camera is positioned to give a full view of the stage. Live video from the active camera is shown on the screen, allowing the spot operator to follow the performer with a mouse.

DMX (converted to Art-Net or sACN) by the interface is fed through **Spotrack** to the lights.

Spotrack works with any type of moving light, although it works best with fast lights that can keep up!

Each moving light is calibrated so **Spotrack** knows where it is relative to the stage. Calibration is quick and easy, there are no sensors, belt packs, transmitters or receivers to be setup, calibrated or worn by performers.

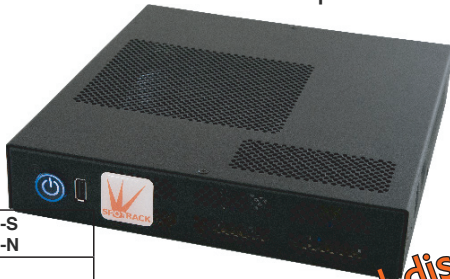
Spotrack has a control channel for each light that hands control of the light to **Spotrack** or takes it back to the desk for any other use.

Spotrack users can define areas to which creative macros can be applied for effects

Spotrack is extendable if more than one performer must be followed.

Portable \$8999*

TracMe computer:



SKU	SPOTRACK-TM-S SPOTRACK-TM-N
Type	TracMe
Form Factor	0.5U
Additional Features	Supports NDI camera as main source (-N model)
Size (mm)	220(W) x 240(D) x 44(H)
Power	110-230V AC, 60W
Weight	5Kg

5% additional discount for orders placed at the show



Spotrack Portable:

SKU	SPOTRACK-LT-S SPOTRACK-LT-N
Form Factor	Laptop
Additional Features	Support NDI cameras and delete external video adapter (-N model)
Size	15.6" Display
Power	110-230V AC, 65W
Weight	1.5Kg / 3.3 lbs

TracMe \$9999*

*-N model (NDI version)

Purchase of any **Spotrack** system will receive **FREE** ground shipping within the continental United States

Show Special pricing good for 90 days after the show

XS Lighting & Sound 1632 Broadway Blvd. Kansas City, MO 64108
816.221.6966 www.xsighting.com sales@xsighting.com

