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### EL-Skyport Software 2.0.1

Control all features of your Elinchrom flash unit by computer and enjoy smoother, faster-paced photo shoots as a result. EL-Skyport software is available for Mac or Windows and included with the EL-Skyport Computer Remote/Trigger Set. (Software not available separately)



### EL-Skyport Sets

The Skyport System is available as individual modules or in complete, economical sets.

#### EL-Skyport Universal Trigger Set 19360

Includes 1 x Transmitter, 1 x Universal Receiver, sync cables & more



Remote control of flash sync of any brand flash unit

#### EL-Skyport RX Trigger Set 19362

Includes 1 x Transmitter, 2 x Transceiver RX, sync cable & more



Remote control of flash sync, power output and more for Elinchrom RX units

#### EL-Skyport Computer Remote / Trigger Set 19361

Includes 1 x Transmitter, 2 x Transceiver RX, 1 x USB Transceiver RX, 1 x EL-Skyport Software 2.0.1 for Mac or Windows, sync cable and more



Remote, computer-based control of Elinchrom RX flash units

### Some popular Elinchrom products

MSRP\*

<b>EL-Skyport Wireless System</b>	
Elinchrom El Skyport Universal Trigger Set – 1 x Transmitter, 1 x Receiver, sync cables & more .....	<b>\$264<sup>95</sup></b>
Elinchrom El Skyport RX Trigger Set (RX units only) – 1 x Transmitter, 2 x Transceiver, sync cable & more .....	<b>\$344<sup>95</sup></b>
Elinchrom El Skyport Computer Remote & Trigger Set – 1 x Transmitter, 2 x Transceiver RX, 1 x USB Transceiver RX, 1 x EL-Skyport Software 2.0.1 for Mac or Windows, sync cable & more .....	<b>\$439<sup>95</sup></b>

\*Dealer may sell for less

### EL-Skyport Wireless System



Ultra-simple, ultra-convenient wireless flash trigger system

Gnigami is the exclusive Canadian importer and distributor of Elinchrom products.



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## Ultra-simple, ultra-convenient wireless flash control

Successful photographers are always looking for ways to simplify their shoots. That's why the EL-Skyport Wireless System is so valuable.

Even the most complex multiple flash lighting setups and busy sets can be handled efficiently when you link camera and lights wirelessly with radio frequency triggering units. But to make sure everything goes off without a hitch, you need the most effective wireless system you can get.

Presenting the new EL-Skyport Wireless System from Elinchrom. You can count on it to be simple, effective and reliable, in the studio and on location.



### Convenience and adjustable control

Depending on the Skyport Wireless Trigger Set you choose, you can enjoy wireless convenience with any Elinchrom Ranger RX flash unit or with non-Elinchrom flash units. Your level of control (of flash synchronization, power output and much more) depends on the Trigger Set you choose. Whichever set you use, you'll work conveniently, without leaving your camera position or interrupting your rapport with your subject.

### Three Trigger Sets – three types of remote control

The first type of remote control is provided by the Universal Trigger Set, which fires any Elinchrom or non-Elinchrom flash units remotely. Next is the RX Trigger Set. It allows you to control the flash synchronization, flash power and modeling lamp of any Elinchrom Style RX head. Third is the Computer Remote/Trigger Set. It allows you to control the RX Set's functions from your computer using a USB transceiver and Elinchrom USB software. Based on your electronic flash gear, choose the Trigger Set that's best for you.

### Secure and trouble-free

Miniaturized and ultra-secure, the EL-Skyport uses the 2.4GHz frequency band for interference-free operation. For multiple flash unit control, there are 8 frequency channels and 4 work-groups. Studio operating distance is about 50 metres and 120 metres outdoors.

### EL-Skyport Transmitter 19351

This module attaches to your camera hotshoe and synchronizes remote flash units. Depending on the transceiver and flash units it communicates with, it may control additional functions.



### EL-Skyport Transceiver RX 19353

This module attaches only to Elinchrom RX units using the integrated multiple interface for triggering and for the computer remote operation option. It's particularly useful for triggering and fully controlling the power output and modeling lamp settings of an RX head that's inconveniently located (for example, on a high boom).



### EL-Skyport Universal Receiver 19352

This Universal Receiver is compatible with Elinchrom and other flash brands. It supports flash triggering only.



### EL-Skyport USB Transceiver RX 19354

This module fits any Mac™ or Windows™ computer. By installing the EL-Skyport software, all features on Elinchrom RX flash units can be controlled.

