DECLARATION OF CONFORMITY
USA AND CANADA

EN This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This product complies with the Canadian ICES-003 Class B specifications.

FR Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes(1) ce dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Radiation Exposure Statement

EN This equipment complies with portable RF exposure limit in Canada and the USA set forth an uncontrolled environment and is safe for intended operation as described in this manual. Further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body.

FR Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats- Unis et le Canada établies pour un environnement non contrôlé. Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être utilisé aussi loin que possible du corps de l'utilisateur.

FCC Class B Compliance note

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
This device is limited to operation on permissible Part 15 frequencies, and is does not have the ability to be configured by end users or professional installers to operate outside the authorized bands.

Product name:	EL-Skyport Transmitter Plus
Trade name:	ELINCHROM
Model number(s):	19368
Name of responsible party:	Elinchrom LTD
	Av. de Longemalle 11
	1020 Renens / Switzerland
Phone:	+41 21 637 26 77
Fax:	+41 21 637 26 81
Email:	elinchrom@elinchrom.ch

ELSP MODE

The Skyport Plus has two operating modes that offer different shooting functionalities.

Normal mode: Normal sync mode is compatible with all Elinchrom units with either built-in EL-Skyport receivers or with the Transceiver RX / Universal modules attached. When selected, the group, the channel and the status LED will turn green.

Speed mode: Speed mode is only compatible with Elinchrom units with built-in EL-Skyport or with the Universal Speed receiver (and future versions). Faster shutter speeds can be obtained with digital medium format cameras.

Note:
Please make sure that the same sync mode (Normal or Speed) is applied both to the transmitter and the EL-flash unit.

DOWNLOAD THE EL-SKYPORT TRANSMITTER PLUS QUICK START GUIDE

Obtain the quick start guide using this link:

http://bc.gs/elsp

DOWNLOAD CONFORMITY

Find your declaration for EC and USA & Canada conformity here:

http://bc.gs/ec

Please check all security documents before use !

elinchrom®

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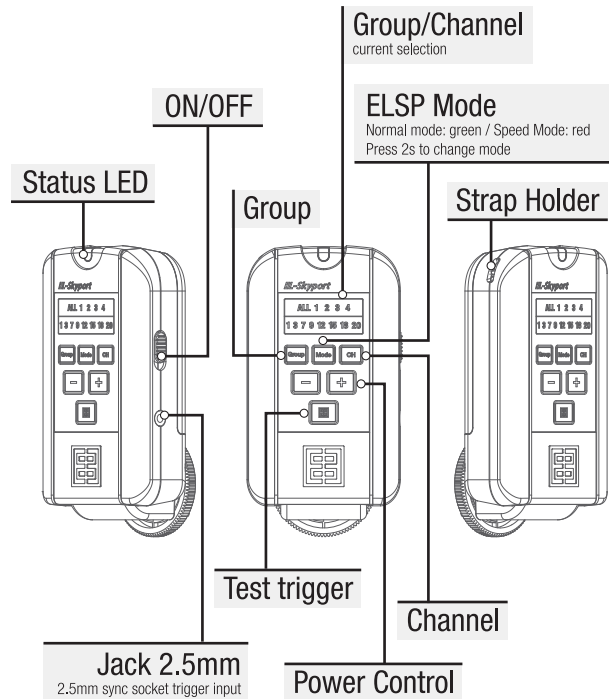
Quick Start Guide

EL-Skyport Transmitter Plus

CONTROL PANEL

- Status LED
- ON/OFF
- Group/Channel
  current selection
- ELSP Mode
  Normal mode: green / Speed Mode: red
  Press 2s to change mode
- Group
- Strap Holder
- Test trigger
- Channel
- Jack 2.5mm
  2.5mm sync socket trigger input
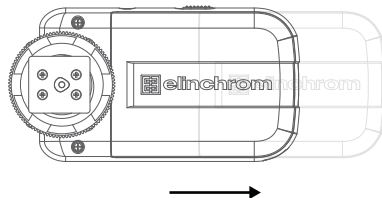- Power Control

INSTALLING THE BATTERIES

Press the battery compartment cover and slide it across to open the battery cover.
Insert the batteries. Make sure the "+" and "-" battery contacts are correctly oriented.
(Note: Please use 2 pieces of AA alkaline batteries or AA type NI-MH batteries).
Replace the battery cover and push it back into the locked position.

FREQUENCY CHANNEL FOR LEGACY EL-SKYPORT
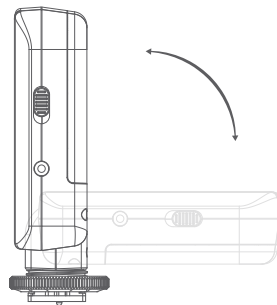

1 (default)   3   7

ATTACHING

1. Turn off the camera and the EL-Skyport transmitter.
2. Align the EL-Skyport transmitter's hotshoe with the camera's hotshoe mount.
3. Slide it all the way on the camera's hotshoe mount.
4. Lock the mounting foot with the locking screw.

DETACHING

1. Unlock: Turn the locking screw to the right.
2. Slide the EL-Skyport transmitter off the camera's hotshoe mount.

ORIENTATING

Optimize distance range.

TROUBLESHOOTING

Having this problem?	Please check the following points:
No flash unit can be triggered with the Transmitter Mode "All" is selected	• Check if the Transmitter is switched ON. • Check battery polarity. • Check if the Receiver module is connected correctly to the unit. • Check if the frequency selector switch is set to the same channel. • Check if the Transmitter is in the same trigger mode Speed or Normal.
Some units do not fire when triggered with the Transmitter in "Group" Mode	• Check if the Channel selector switch is set to the same Group. • Check if the Transmitter is in the same trigger mode Speed / Standard. • Reduce distance to any "not working" unit.
TEST flash works, but the camera will not trigger flash unit	• Check hotshoe fitting. • Connect the 2.5 mm to PC SYNC cable instead of hot-shoe connection.
Limited distance range	• Reposition the units. • Increase the distance to walls and ceilings.
Does not work	• Check battery polarity.