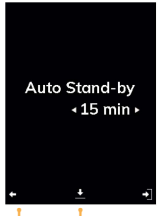
Screen Views

Double heads flash
Press side button once to select unit (both heads)
Press a second time to select A head
Press a third time to select B head

2 pages dashboard
When there is 5 units or more, units are shown on 2 pages or more. Swipe to access other pages (Touchscreen is automatically activated)



Sub-menu screen
Swipe left or right to change value between the arrows

Connection

Battery
Use only AA Batteries.

Attaching
1. Turn off the camera and the Elinchrom transmitter.
2. Align the Elinchrom 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 from left to right until the locking lever clicks in place.

Detaching
1. Unlock: press the lock-release button while sliding from right to left.
2. Slide the Elinchrom transmitter off the camera's hotshoe mount.

Reset To Default Settings
Go to menu, select i icon (info), press "Factory Reset", and confirm to reset to factory settings

FCC Statement
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 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/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. This device complies with part 15 of the FCC Rules. 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.

RF Exposure Information
The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition, compliance with exposure requirements.

ISED Statement
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).
Operation is subject to the following two conditions:
This device may not cause interference
This device must accept any interference, including interference that may cause undesired operation of the device.
This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.
The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).
This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.
This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.
The device has been evaluated to meet general RF exposure requirement.
This equipment should be installed and operated with minimum distance 0 mm between the radiator & your body.

Cet appareil contient des émetteurs/récepteurs exempts de licence est conforme aux normes RSS exemptes de licence d'Industrie Canada. Son fonctionnement est sujet aux deux conditions suivantes :
Cet appareil ne doit pas provoquer d'interférences nuisibles, et cet appareil doit accepter toute interférence reçue, y compris des interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil
Cet appareil numérique est conforme à la norme canadienne CAN ICES-3 (B)/NMB-3(B).
Cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et en conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.
Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé. L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF.
Cet équipement doit être installé et utilisé avec une distance minimale de 0 mm entre le radiateur et votre corps.

www.elinchrom.com

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QSG Transmitter Pro X - 07.2025

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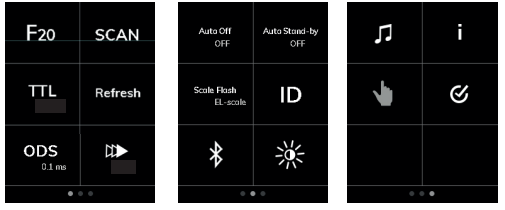
elinchrom

Transmitter Pro X

Quick Start Guide

Setup Menu



F20 Frequencies
Swipe to choose the frequency

SCAN
Scan for new units

Scale Flash
Swipe to select Scale Flash

TTL
Switch on/off

Refresh
Refresh units values

ID
Swipe to select ID

ODS
Swipe to select ODS parameter

Second Curtain
Switch on/off

Sound
Switch on/off

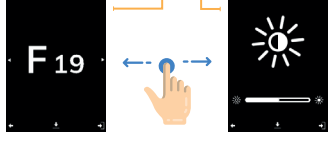
Bluetooth
Switch on/off

Brightness
Swipe to select brightness

Info
Access info, Factory Reset, How to update

Touchscreen
Switch on/off

Certifications
Show certifications



Auto Off
Change duration or switch off

Auto Stand-by
Change duration or switch off

ODS	OFF / 0.1 to 5.0 ms
Auto Off	OFF / 15min / 30min /45min / 60min
Auto Stand-by	OFF / 15min / 30min /45min / 60min
Scale Flash	EL-scale / 1-10 / Ws
ID	Type / Name / ID

info	Firmware rev.	0.101
	Skyport ID	2643
	XXX	31
	Protocol	CAN
	Factory Reset button	Reset to factory settings
	How to update button	Show QR code, scan with smartphone

Control panel / Touch Screen

Select unit

Short press: test flash
Long press: Turn device ON/OFF

USB socket (for software update)

Switch between groups (1, 2, 3, 4 or all)

Modlamp ON/OFF

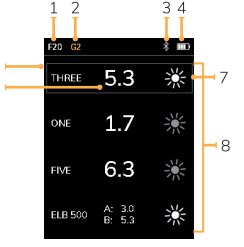
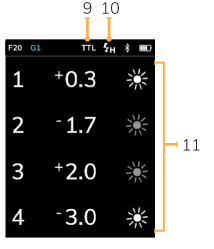
Short press: access to menu
Long press: Switch to TTL

Wheel:
On dashboard:
CW: +0.1 f-stop / up
CCW: -0.1 f-stop / down

On menu: scroll trough menu items

Display panel – Dashboard

The colour of the Group corresponds to the group number : blue for group 1, yellow for group 2, red for group 3 and green for group 4

1 2 3 4

1. Frequency
2. Group 1, 2, 3, 4 or all
3. Bluetooth on/off
4. Battery level
5. Selected unit
6. Flash power
7. Modlamp on/off
8. Units visibles in the group
9. TTL on/off
10. HSS on/off
11. TTL dashboard
12. multiple pages