

ELINCHROM TRANSMITTER PRO FOR FUJIFILM



TTL triggering and control

The Elinchrom PRO transmitter provides TTL triggering in 4 groups with Elinchrom TTL units. Each TTL group can contain an infinite number of lights and be controlled individually over 6 stops.

Manual triggering and control

Besides Elinchrom TTL units, the Elinchrom PRO transmitter will remote power control and trigger all Elinchrom units with built-in Skyport without the TTL functionality.

TTL to manual

TTL is an ideal starting point in challenging situations or when time is the essence. The Elinchrom PRO transmitter is designed to allow you to start with one TTL exposure and quickly switch to manual to bring in your own creativity.

Hi-Sync and HSS

Synchronisation technologies up to a 1/8000s allow to freeze motion, darkening and overpowering the ambient light and sun and use wider aperture for blurring background. Both of these technologies have their advantages: Hi-Sync is optimised for power while HSS is easier to use and more consistent but uniquely, the Elinchrom PRO integrates both.

Hi-Sync is a manual only feature and is optimized for Hi-Sync enabled units while HSS only works with TTL enabled units in both manual and TTL mode.

Note; both technologies may be used in the same setup in manual mode (ex. ELB 1200 with Hi-Sync + ELB 500 TTL with HSS).

Bi-directional feedback

In addition to this, in manual you gain the ability to control and visualise the power levels of up to 10 Elinchrom units directly from your transmitter. The large LCD display and easy to use navigation menu, makes this an intuitive and informative system to speed up your workflow.

Specifications and range

The transmitter attaches easily and securely to the hotshoe with its one-touch quick-lock mechanism, and is powered by 2x AA batteries (not included). It also features an integrated AF Illuminator for faster focusing and a mini-USB socket for firmware updates. The Elinchrom transmitter also boasts a range of up to 656ft (200m) outdoors, and up to 196ft (60m) indoors.

For a list of compatible Fujifilm cameras, please visit the Elinchrom website.



Elinchrom Transmitter PRO
For Fujifilm: 19337

SET CONFIGURATION

- 1x Elinchrom Transmitter PRO
- 1x Mini-USB cable
- 2 Year Warranty

FEATURES

- **TTL mode**
«Point and shoot» in tricky light conditions or for a first exposure to start with.
- **Hi-Sync Technology**
Enables synchronisation optimised for power beyond the normal X-Sync of your DSLR, up to a 1/8000s with any unit with built-in Skyport(r) PROtocol.
- **HSS Technology**
Enables synchronisation optimised for consistency beyond the normal X-Sync of your DSLR, up to a 1/8000s with any TTL enabled unit with built-in Skyport(r) PROtocol.
- **ODS (Overdrive Sync)**
Fine tune Hi-Sync for optimised exposure at high shutter speeds. Optimise in 0.1ms increments from 0.1ms to 5.0ms.
- **Visual Control**
Enables visual control of your lighting setup of up to 10 Elinchrom units in manual mode and up to 4 groups in TTL mode.
- **Large LCD Display**
With unique, real-time display of remote flash power settings in manual mode and exposure value in TTL mode, allows easy navigation of all functions.
- **Secure Hotshoe**
High build quality with sure-lock mounting foot.
- **ImPROved Range**
Up to 200m (656ft.) outdoors and 60m (196ft.) indoors.
- **20 Channels & 4 Groups**
Available in both normal mode and speed mode (40 channels combined).
- **AF Illuminator**
- **Firmware Updates**
Via USB port to ensure compatibility with future cameras.
- **Powered by 2x AA batteries** (not included).

TRANSMITTER PRO FOR FUJIFILM - SPECIFICATIONS

Frequency Band	2.4 GHz
Channels	40: 20 in Normal mode – green / 20 in Speed mode – red
Groups	4: 1, 2, 3, 4
Modes	Manual and TTL: Automatic exposure with enabled units
Range	Up to 200m (656') for triggering
Infrared AF Assist Beam	Yes
Connection	Foot for Fujifilm Mini-USB for firmware updates 2.5 mm remote release
Power source	2x AA batteries
Indicators and Controls	<p>LCD screen display: Sync mode, group, channel, ODS activation, Hi-Sync activation, shutter mode, remaining battery power, flash unit name, flash unit ID, flash unit power level, flash unit modelling level.</p> <p>Buttons: Group selection, test, rotation ring to change values, confirmation, on/off and refresh. There are also 4 buttons with variable functionality: Power +/-, Modelling lamp off/PROp/free, Individual unit selection and setup on the dashboard. Menu up, menu down and exit in the setup menu.</p>
Dimensions	84.1 x 68.3 x 58.5 mm (3.3 x 2.7 x 2.3)
Weight	120 g (0.27 lbs.) without batteries

ELINCHROM TRANSMITTER PRO - CODE NUMBERS

Transmitter PRO (Canon)	N° 19366
Transmitter PRO (Nikon)	N° 19367
Transmitter PRO (Sony)	N° 19371
Transmitter PRO (Olympus/Panasonic)	N° 19372
Transmitter PRO (Fujifilm)	N° 19337