



Laso TTL Flash Trigger

Compatible with the Phottix Indra500LC, and Canon radio and non-radio E-TTL flashes



The Phottix Laso Flash Trigger System allows users to control and trigger Canon radio-enabled flashes, as well as control and trigger Canon's non-radio flashes mounted on Laso Receivers.

Laso Transmitter

The Phottix Laso Transmitter can control and trigger 5 groups* (15 units) of Canon-compatible radio-enabled flashes. The Laso Transmitter can also control and trigger the Phottix Indra500LC Studio Light.

Features :

- 5 Groups: A, B, C, D, E*
- 2.4 GHz frequency
- 100m range
- 15 channels with Digital ID
- AF Assist Light
- High Speed Sync-1/8000***
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- Support Multiple Flash Modes and shooting approaches including E-TTL I/E-TTL, Manual, MULTI, Ext.A and Linked Shooting
- Controls and Triggers Canon-compatible radio-enabled flash**



Laso Receiver

The Laso Receiver allows photographers to control and trigger older Canon flashes as well as studio lights, expanding possibilities - A much-improved lighting solution for Canon users.

Features :

- Wireless Flash Shooting
- Compatible with multiple wireless radio transmitting devices, including Phottix Laso Transmitter, Canon ST-E3-RT flash transmitter, and radio-enabled Canon flashes.