

IR LINK FOR LTI 20/20 TRUCAM®



Go Wireless

The IR Link kit enables the TruCAM and TruFlash to communicate without the need to run an extended sync cable between the units. Setup time is reduced significantly so that you can be ready for nighttime enforcement in a matter of minutes.

Includes:

- 1 IR Link Transmitter
- 1 IR Link Receiver
- Transmitter/Receiver cables
- Four (4) AA Batteries
- Operator's Manual



Optional Accessories:

- Super clamp
- Extension arm
- 1/4 - 20 x 3/8 - 16 adaptor
- Mini ball head

Real-Time Violations

LTI's Field Printing Software Program compresses the file size of the TruCAM video footage and high-resolution image, allowing you to quickly send all necessary violation data to a field printer. Print right in the field so you can attach the indisputable evidence along with your ticket. The original data stored on the TruCAM SD card is never compromised, so you can still use it for post-processing purposes.



Specifications

| | |
|-----------------------------|---|
| Weight | Transmitter Unit: 5.6 oz (0.16 kg) Receiver Unit: 7 oz (0.20 kg) |
| Size | 4.7 x 2.6 x 1.6 in (12 x 6.5 x 4 cm) |
| Construction | ABS plastic |
| Operating Range | 656 ft (200 m) |
| Laser Wavelength | 905 nanometers (nominal) |
| Beam Divergence Transmitter | 10 degrees |

| | |
|------------------------|---|
| Viewing Angle Receiver | 45 degrees |
| Power | (2) AA batteries providing up to 25 hours of operation time |
| Environmental | NEMA 4, IP 53 water- and dust-resistant |
| Operating Temperature | 14° to 140° F (-10° to 60° C) |
| Storage Temperature | -31° to 158° F (-35° to 70° C) |
| Eye Safety | Class 1; FDA CFR 21 Europe IEC 60825-1 |