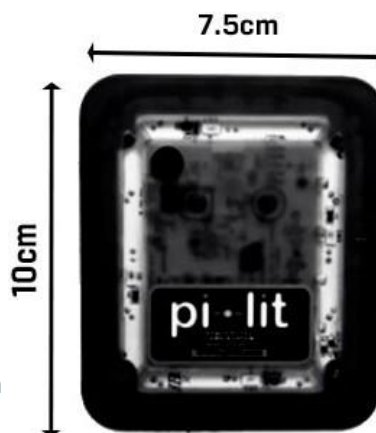


pi·lit



Pi-Lit Traffic Guidance System uses an accelerometer to detect the flare's orientation. This will automatically choose which set of LEDs to flash. Magnetic base to allow mounting on vehicles, signs, cones, etc. Mounting flares on back of vehicle creates an effective light bar. Lock the flash to the top LEDs when the flares are lying horizontally on the ground, and you can brightly illuminate a traditional cone. Five flash patterns to choose from. Four sequential patterns, one simultaneous pattern. Reverse the sequence direction with a push of a button. From any flare, the user can change the direction of the sequence. This can be done for deployment so that users can drop the last flare in the sequence first, walk up stream towards traffic, and drop the first flare in the sequence last. "Endoskeleton" carrying case allows for quick and safe deployment/retrieval of flares. The cone adapter offers the flexibility to have the flare flash as a 360-degree cone lamp or a one-directional cone lamp.

- ✓ Comes With: Set of flares with lithium batteries installed, Carrying Case/Charge Dock, Car Charger, Wall Charger
- ✓ Optional universal cone adapter allows the flare to be securely mounted on top of the cone.
- ✓ Battery status check with a push of a button.
- ✓ Flare in horizontal position (lying on ground), side LEDs will flash.
- ✓ Vertical position (attached to vehicle), top LEDs will flash.



Intelligent radio technology automatically positions the flares in the right sequence for ease of deployment. Changing a parameter like the pattern only requires one flare, it will send a message to the network of flares and change their patterns too. Users can do a "group off" from any flare and all the flares will turn off. 15m range between flares (on the ground), 300m on top of a cone. There's no limit to the number of flares in a string. Rugged and compact, the flares withstand harsh environments while stowing small in a vehicle. "Moving" light is more effective at alerting drivers than random-flashing stationary patterns.

Visibility:	1-mile visibility with 360° horizontal viewing angle and 180° vertical projection
Battery:	Lithium Polymer Rechargeable Battery. Battery life: 24-36 hrs. Charge time: 5 hrs
Power:	From vehicle: 12-v DC or from wall: 110-220 v AC
Colours:	Blue Side LEDs / Blue Top LEDs Amber-Yellow Side / Amber-Yellow Top LEDs



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