Hyper-Alerts™
Compact Flash Technology

Hyper-Alerts™ are compact clusters of LED lights built right into the "YOUR SPEED" faceplate of the TC-600 model, delivering a significantly more compact solution than traditional beacons. By clustering the LEDs into a smaller footprint, the same light from a typical flasher becomes an urgent notification for the driver.

Application
Perfect for use in pedestrian-heavy environments such as school zones, business campuses, military bases and anywhere else there is an urgency to slow drivers.

Raised Awareness
The LED clusters deliver the same luminescence as a 12" beacon, only in a more compact surface. This results in an "*impossible to ignore alert*" even 1000 feet from the sign.

Cost Effective
Instead of having to choose between flashing beacons or a radar speed sign, now you can have both alerts for slightly more than the price of either one. The LED clusters are built right into the YOUR SPEED faceplate (30"W x 36H"), resulting in a more compact system that is far easier to install. This upgrade offers a cost-effective solution to provide the maximum traffic calming effect on speeding drivers.

Design
➢ Industrial construction with sleek design is in stark contrast to the individual, bulky, piece-meal look of traditional beacons
➢ Dual high-intensity amber LED clusters
➢ Meets ITE guidelines for brightness use in school zones
➢ LED luminosity: 3000 mcd minimum – 12000 mcd maximum
➢ 68 LEDs per alert, highly viewable at 1000 feet
➢ Flash patterns: MUTCD standard 60 fpm, Wig-Wag (alternating); Custom patterns available

Scheduling Flexibility
➢ Programmable for an entire year in advance, by date and time, using our Advanced Scheduler
➢ Hyper-Alerts™ can be activated based on time of day, by speed, or by both

Solar Power Output with Hyper-Alert™ Option
➢ 46 watt solar panel for maximum 4 hour daily operation
➢ 65 watt for maximum 10 hour daily operation
➢ 90 watt for 24/7 operation
➢ 120 watt for high volume traffic and cold temperatures

Weight
➢ TC-600S with Hyper-Alerts™: 47 lbs., (73 w/ batteries)
➢ TC-600A (AC Powered) with Hyper-Alerts™: 47 lbs.

The Hyper-Alert™ option is available on a new TC-600 sign, or as a retrofit of an existing sign; Existing sign must be returned to Radarsign for the retrofit.