



StormLink® A2 Warning Flashers and Sirens

Real-time early detection and warning for flood-prone or low water crossings. Supports the ALERT2™ protocol standard used in flood early warning systems with more capabilities, improved performance and fast, reliable, communications.

FEATURES



- **Reliable ALERT2 communications.** Leverage ALERT2's reliable Time Division Multiple Access (TDMA), error detection and correction, for robust communications between your flasher system and base station.
- **Local automated control.** Allows your flasher system to operate autonomously should conditions require the flashers to be turned on during an event.
- **Remote flasher status and status change.** Know the status of your flashers at all times— before, during and after events.
- **Remote override of flashers.** Control flashers centrally from your base station when you want to override the local automated control.
- **Reduced RF traffic as compared to legacy ALERT flashers.** Save your precious bandwidth and virtually eliminate data loss due to RF traffic congestion.
- **Independent local flasher telemetry.** Spread spectrum telemetry between flasher controller (master site) and flashers (remote sites) means reduced RF traffic and error corrected communications.
- **Full infrastructure options** or back plane only to replace legacy ALERT flashers.
- **Contrail® software integration.** Delivers remote control of flasher and advanced user-configurable alarms and notification options to alert appropriate personnel.

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