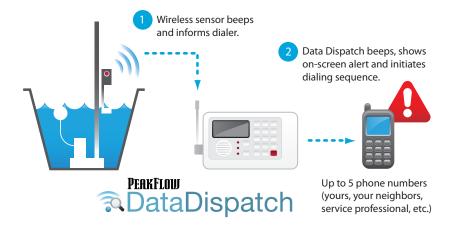


Wireless sensors activate automatic dialer to notify you of emergencies!

Never worry again about what's going on in your basement. When the water level rises past an acceptable level, the wireless sensor will transmit a signal to the CDU (Central Dialing Unit). The CDU unit can be located up to 50' away in a location convenient to a phone jack. The device will dial up to 5 phone numbers and play your custom message!



PeakFlow DataDispatch can be installed as a stand alone device in any sump or ejector pit, or used in conjunction with any of PeakFlow sump pump products! Starter Kit includes: 1 programmable CDU with AC adapter, 1 water level sensor with wireless transmitter, 2 9v batteries, mounting hardware, and instructions.

Add up to 16 total wireless sensors. You could even make your PeakFlow DataDispatch a complete home monitoring system*.

- Water Level Sensor: Use additional water level sensors for ejector pits or multiple sumps.
- Door Contacts: Attach to doors to know when they have been opened.
- Window Breaks: Sticks to window and sends signal when abnormal vibration, such as breaking glass, is detected.
- Motion Sensors: Detect movement.
- Temperature Sensors: Detect important temperature changes such as if a freezer's temperature has risen too high or a garage gets too cold.
- Remotes, sirens, strobes

Any of these sensors will send a wireless signal back to the CDU. The CDU can be set to beep (such as for door openings, for example). When the CDU is armed, a sensor detection will trigger the unit to commence the dialing process to up to five phone numbers.

* PeakFlow nor any of its resellers or installers implies or accepts any liability or responsibility for the use of this product as an early warning device, anti-theft, security, or deterrence system, or any losses resulting from successes or failures of the device to operate as expected. Device is sold strictly for informational purposes only.



Features:

- Simple, fast set up
- 5 emergency phone numbers
- 16 wireless sensor capability
- Dial-in features such as room monitoring, broadcast, and Arm/Disarm
- Custom settings for siren, auto-call, frequency, and entry delay
- Works during power outages
- Low battery indicators for all sensor batteries
- Stored trigger log

