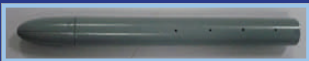


FloodAlert



Water sentry



MODELS:

- Frequency:
433 Mhz
- Battery life:
10 years
- Standard Length:
30 cm; 1 m; 1,5 m e 2 m



Real-time WATER LEVEL DETECTION

Low costs, battery-powered, wireless communication and easy installation and removal are the main FloodAlert advantages.

The perfect solution to monitor river or lake water levels. An integrated approach on river basins and the tributaries, could provide real-time information allowing the software to calculate with hours in advance the floods risk on the main river. In case of danger NaturAlert will send an alert to the *Istitutions and intervention teams* for countermeasures or evacuation.

Others applications are:

- urban underpasses (automatically signal to traffic light risky water level)
- obstructed drains
- low risky level for little mountain streams (florae and faunae protection)
- ground water levels

FloodAlert sentries

FloodAlert sentries constantly detect the water level and forward the information to NaturAlert modules. They can be installed on the border of the river and attached to a bar or directly to rocks or concrete walls. Available on plastic and steel packages.

