

WATERBUG®



Battery operated electronic water and moisture detector



WB-100 (PN #1046)

IDEAL FOR USE IN AND AROUND:

- Basement Sump Pumps
- Computer Rooms
- Warehouses
- All Drain Areas
- Document Storage Areas
- Sprinkler Systems

The WaterBug WB-100 is a stand alone alarm which is completely electronic in design. Therefore, there are no slow-to-react floats or tricky mechanical actions to get dirty or stick. Stop worrying about damage caused by undetected leaks from those all-too-familiar areas in your home. The WaterBug® will promptly alert you with a built-in audible alarm as soon as a flooding problem occurs – leaving you worry free.

The WaterBug® WB-100 sounds its alarm when a film of water forms a bridge between the two contact screws on the bottom of the unit. The WB-100 also features a low battery warning which will sound an audible “chirp” every five seconds to announce the fact that the battery should be replaced.



Your Environmental Security Specialists®

SPECIFICATIONS FOR WB-100

SPECIFICATION	VALUE
Console Size	4.4" x 2.53" x 1.25" (11.2 cm x 6.4 cm x 3.2 cm)
Power Source	One 9-volt alkaline battery (Not included)
Approximate Battery Life	1 year
Sensitivity	Will not alarm due to high humidity or condensation
Operating Temperature	32° to 140° F (0° to 60° C)
Detection	Film of water forms a bridge between the two contact screws, sounding an audible alarm
Warranty	One year limited warranty



Mfg. in U.S.A. by:
Winland Electronics, Inc.
1950 Excel Drive
Mankato, MN, 56001, U.S.A.
Phone: (507) 625-7231
Fax: (507) 387-2488
www.winland.com