

DETECTION – Portable Multi-gas: (included products)	
→	Miniwarn, X-am 3000, X-am 7000

FAQ Archive Search:	
Q:	Why is there a lower case “l” on the Miniwarn screen?
A:	This is to indicate that there are warnings present. These can be checked by going into the Miniwarn’s menu under configuration, menu w/o password, and finally warnings. These should be checked when there is an “l” by the end of the shift.
Q:	What does a lightning bolt on my Miniwarn display mean?
A:	It means that there is a fault and that the instrument needs to be removed from service immediately. The faults can be checked through the daily use menu and scrolling down to faults.
Q:	What are the passwords for the Multiwarn 2 and the Miniwarn?
A:	0001 for Maintenance and 0002 for Maintenance and Configuration.
Q:	What is the password for span calibration and one button calibration on the X-am 3000?
A:	500, however, there is a back door password in case that the password is changed, and that is 271.
Q:	How do I get into the quick menu on the X-am 3000?
A:	Simply press and release the blue down arrow button with the letter “m” on it. This will invoke the quick on screen menu.
Q:	How many sensors will fit into the X-am 7000?
A:	5 Total. There are spaces for three electrochemical sensors, and 2 high powered ports for IR, Catalytic, and PID sensors to be installed.
Q:	How can I extend my battery life on my X-am 7000 with IR, PID, or Catalytic sensors installed?
A:	A 6.0 amp battery is required to extend the battery run time on X-am 7000s with any IR, PID, or Catalytic sensors installed.
Q:	Can I use an Alkaline battery in the Miniwarn, Multiwarn 2, or the X-am 7000?
A:	Yes, but only recommended for use as a backup for an emergency. Rechargeable batteries (Nickel Metal Hydride).
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