

# ADR-1 CONFIGURATION KIT

With the ADR-1 Configuration Kit, a user can:

- ⇒ Change Dosimeter Settings
- ⇒ Perform Calibration (with applicable source)
- ⇒ Assign a User ID and Name

## Configuration Window

The configuration window is presented in the figure below. The window displays the configuration information of the dosimeter. You can change the configuration to meet the users requirements by choosing the options you want to include in the dosimeter.



RAD-50/60 Configuration 8/22/2005 21:17:42 PM			
Serial Number: 201395	Program Version: 1V52071100	Status: <input type="radio"/> OFF <input checked="" type="radio"/> IN1 <input type="radio"/> IN2 <input type="radio"/> IN3	
Dose: 0.2 mR	Dose Rate: 0.0 mR/h	ID: 2	Work: 0
At: 20:39:14		Memo: Laura Lynch	
Errors:	Battery: 100 %	Service Counter: 80.8 mR	
Detector Test Result: 000 1FF	Units: <input type="radio"/> Sv <input checked="" type="radio"/> R	Cal. Coeff.: R7487	Alarms: <input checked="" type="checkbox"/> Set and Show <input type="checkbox"/> Show Only
<input checked="" type="checkbox"/> Chirper Enabled	Button Functions: <input checked="" type="checkbox"/> Enabled <input checked="" type="checkbox"/> Dose Clear <input checked="" type="checkbox"/> Battery Test <input checked="" type="checkbox"/> Switch/on/off <input checked="" type="checkbox"/> Chirp on/off <input checked="" type="checkbox"/> Display <input checked="" type="checkbox"/> Alarm Ack.	Calibrate	Dose: 1. 100 mR
Chirp rate: <input type="radio"/> Chirp / Pulse <input type="radio"/> Chirp / 0.01 mR <input checked="" type="radio"/> Chirp / 0.1 mR <input type="radio"/> Chirp / 1 mR <input type="radio"/> Chirp / 10 mR	Mode: <input type="radio"/> System <input checked="" type="radio"/> Stand Alone	Default Display: <input checked="" type="checkbox"/> Dose <input type="checkbox"/> Dose Rate <input checked="" type="checkbox"/> ID	Timer (hhh:mm:ss): 00:00:00 Dose Rate: 10000 mR/h
Read	Write	ResetDose	Print EF Close

- Includes an ADR-1 Reader and Configuration Software and Manual
- Connects to any PC with a serial port using Windows 95™ or greater

