

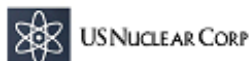
# OVERHOFF TECHNOLOGY

## TRITIUM, CARBON 14, & RADON

### RADIATION DETECTION & MONITOR INSTRUMENT SYSTEMS



MODEL	PORTABLE	DESCRIPTION
<a href="#">TRIATHALON</a>	No	<b>Tritium and C14 Stack Monitors</b> are sensitive, rugged stack or effluent monitors designed and built for Nuclear Power Plant use. Commercial version available for research labs, room air, glove boxes and other applicable uses.
<a href="#">MODEL 400AC</a>	Yes	<b>A small, hand held Tritium in Air Survey Meter</b> , battery (rechargeable) fully Gamma compensated. Very high sensitivity.
<a href="#">RADON AIR MONITOR</a>	Yes	<b>Real-time continuous monitor for Radon 220 and Radon 222</b> over a wide range of concentrations. Gamma rejection. AC or DC power.
<a href="#">TRICAIR</a>	Yes	<b>Tritium and C-14 Detector</b> . A unique real-time monitor for Tritium compounds and airborne C-14 <b>with Radon &amp; Gamma compensation</b> .



TECHNICAL ASSOCIATES - ALL RADIATION  
OVERHOFF TECHNOLOGY CORP. - TRITIUM

Radiation Detection & Measurement For 60 Years

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