

# FEATURES & BENEFITS



## IEQ Chek™ Features and Benefits

Feature	Benefit
<ul style="list-style-type: none"> <li>• <b>7-sensor capacity; Temperature and Relative Humidity sensors are standard; five more sensors can be added</b></li> </ul>	<p>Most flexible platform in the industry with the ability to add up to five additional sensors for a variety of applications</p>
<ul style="list-style-type: none"> <li>• <b>Stable and accurate CO<sub>2</sub> non-dispersive infrared (NDIR) sensor</b></li> </ul>	<p>Multiple CO<sub>2</sub> measurement ranges (ppm or % by volume) with IR sensor options provides better accuracy, long life and low maintenance</p>
<ul style="list-style-type: none"> <li>• <b>Plug and play sensor options; choose from 16 different sensors</b></li> </ul>	<p>Versatile instrument for any application; sensor configuration can be ordered from the factory or upgraded in the field with pre-calibrated ‘smart’ sensors</p>
<ul style="list-style-type: none"> <li>• <b>Large multi-line back-lit LCD graphic display</b></li> </ul>	<p>Simultaneously displays all installed sensor readings, battery life, pump indicator and calibration status for quick user review of readings</p>
<ul style="list-style-type: none"> <li>• <b>Stores over one million data points</b></li> </ul>	<p>Post-measurement analysis of data for trending with optional data download kit via USB connection to a PC using IQ Chek™ software</p>
<ul style="list-style-type: none"> <li>• <b>Optional menu-driven IQ Chek™ software</b></li> </ul>	<p>Simple user-friendly operation with intuitive screen prompts provides a powerful data reporting and analysis tool</p>
<ul style="list-style-type: none"> <li>• <b>Ergonomically designed case for portable use or mounting options for continuous operation</b></li> </ul>	<p>Provides durability, robustness, and hands-free operation with the ability to sit on a desk or mount to a camera tripod or wall</p>
<ul style="list-style-type: none"> <li>• <b>Three power source options – rechargeable (included) and disposable batteries or a plug-in wall adapter (included)</b></li> </ul>	<p>Ability to choose how the instrument is powered, offers different capacity levels including round-the-clock operation</p>
<ul style="list-style-type: none"> <li>• <b>User-adjustable alarm settings; User-entered security code to Lock settings</b></li> </ul>	<p>Allows user to set one alarm level for any installed sensor; ability to lock keypad functions to keep monitor settings secure and protected from unwanted changes</p>



**205 Westwood Ave**  
**Long Branch, NJ 07740**  
**1-877-742-TEST (8378)**  
**Fax: (732) 222-7088**  
**salesteam@Tequipment.NET**