


15120 Humidity Sensor

OVERVIEW

The NotifEye™ Wireless Humidity Transmitter houses an internal Relative Humidity Sensor to monitor the relative humidity of air within a room. The heartbeat is the user-defined time interval for transmitting data to the gateway. We recommend that the heartbeat be set no faster than two hours to extend battery life. If a sensor measurement is outside the user-defined threshold (even if between scheduled heartbeats) it will enter the “aware” state and immediately NotifEye of an alarm condition. Sensors are powered by a replaceable 3.0 V coin cell battery and are easily mounted with the included screws or loop & lock tape.

FEATURES	BENEFITS
<ul style="list-style-type: none"> • Cloud-based monitoring • Out-of-the-box setup • Device Range: 250-300 ft non-line-of-sight <i>(Actual range may vary depending on environment)</i> • Battery Life: 2-3 years at 2-hour heartbeat setting <i>(Battery life is determined by frequency of heartbeat)</i> 	<ul style="list-style-type: none"> • Data can be accessed from anywhere via the internet • Self-installable, no technicians or installation fees • Ideal for small businesses, close quarters, etc.
<p>Specifications:</p> <ul style="list-style-type: none"> • Relative Humidity Range: 0-100% RH • Accuracy: ±2% under normal conditions (50-90% RH) • Ambient Operating Temperature Range: 20° to 140°F (-7° to 60°C) • Dimensions: (L x W x H) 1.75" x 1.0" x 0.75" (44 mm x 25 mm x 19 mm) • Communication: 900 MHz • Antenna: 4" (101 mm) wire antenna • Power: Replaceable 3.0 V coin cell battery (CR2032) • 1-year warranty 	

**ACTUAL
SIZE**

