

Insite Technology

For Indoor Compactors

What Is Insite?

Harmony's *Insite* Monitoring System provides a Total Solutions Approach to compactor monitoring!

Insite not only monitors container fullness, but it can track the overall health of the compactor, and help with preventive maintenance planning!

How Does Insite Work?

Insite Technology for Indoor Compactors uses invisible sensor technology to measure accurate compactor fullness, regardless of your fullness setting!



Easy To Use Cloud Based Dashboard Sends Alerts and Reports To Save You Time & Money!



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Harmony's SmartPack Automatic Compactor With Insite

Features Of Insite Technology For Indoor Compactors:

- Can be installed on any Harmony Indoor Compactor, including our SmartPack, 300, 450, 700SS Stainless Steel, AC30 Indoor Packer, and our C36TC High Rise Compactor System.
- Utilizes invisible sensor technology to determine accurate fullness levels.
- User friendly cloud-based dashboard that can be used on any smart device.
- Date/time stamp for each compaction cycle.
- Counts total number of compaction cycles.
- Sends an email or SMS text message when the container is partially full, full, has the door left open, or is not communicating. This allows your staff to empty the trash on a "just in time" basis, and focus FTE's on other important tasks.
- Allows you to monitor multiple locations at one time. All *Insite*customers have the ability to create customizable IoT Scenes of
 their assets that include master dashboards of a larger group of
 assets.
- Creates valuable reports to help you track data such as total number of compactor cycles, average cycles per day, average weight, average energy used, etc.

Insite is also available on all Outdoor Compactors!

For information and pricing contact us at sales@harmony1.com today!

Solutions For Waste Handling And Recycling