

Hotels With Aging Guest Room Automation Technologies:

Solutions for INNCOM Honeywell GR EMS Legacy Component Hardware



Challenge

Technology for buildings is one of today's fastest growing and increasingly dynamic segments facing hotel maintenance engineers. Guest experience, green initiatives, and energy sustainability are all factors that influence facility budgets in regards to managing technology. Hotel engineers must adjust to increasing demands of new technology, while sustaining existing equipment in order to operate within a facility's budget constraints.

One such challenge is when a hotel's guest room energy management system (GR EMS) uses legacy component hardware. As a system ages, parts support for legacy components becomes discontinued in favor of new technology upgrades and replacements. However, proper timing & planning is crucial when it comes to budgeting for system upgrades.

Solution

To help, OEM's have begun to implement new ways to increase longevity of legacy system life-cycles, while simultaneously making new technology available for customers through a staggered upgrade approach. One such solution is the option for continued parts and repair support for legacy component hardware. At **ASSET Technologies**, our technicians have been trained by INNCOM Honeywell to refurbish and re-warranty legacy components such as **thermostats, consoles, and other control devices**. This is an added benefit for hotel maintenance operations to protect existing hotel GR EMS equipment and ensure continued system functionality.

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| ✓ 6060 CONSOLE | ✓ GS-P263 | ✓ P264 |
| ✓ D254 | ✓ GS-P264 | ✓ S215 |
| ✓ E428 | ✓ H228 | ✓ TBL-80LCD |
| ✓ E528 | ✓ IR3030 | ✓ V50T |
| ✓ F239 | ✓ L206 | ✓ Y85 |
| ✓ GDA CONSOLE | ✓ P263 | ✓ And More... |

For more information about our continued parts support for legacy INNCOM GR EMS hardware, please contact us directly:

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About Us: ASSET Technologies, LLC. develops repair solutions for aging electronic technologies, including hardware components of major brands of building automation systems. We currently support over 25,000 facilities nationwide, including end-users and service providers who maintain legacy building controls in facilities.