

# Autani Express Kit

The Easiest Path to Remote Access & Energy Monitoring for Keilton+autani Projects

## NEW PRODUCT AVAILABILITY

The Autani Express Kit (AU-MGR-EXPRESS) is now available as a **complete, single-SKU solution**, providing the fastest path to add **Remote Access and Energy Monitoring** to existing Keilton+autani Bluetooth lighting installations. **All components ship together** under one item number, greatly simplifying ordering and procurement.

## Why We Created It

### Solving the Remote Access Challenge

- Standard Keilton+autani Bluetooth lighting projects lack remote energy monitoring and control capabilities
- Traditional full-scale Autani Manager systems excel at large installations (1000+ nodes) but require extensive hardwired infrastructure unsuitable for smaller applications
- Easy solution for projects seeking access to remote monitoring functionality for mid-size projects

### What this Solution Delivers:

The Express Kit delivers the **fastest, simplest path** to add remote access and comprehensive energy analytics to any Keilton+autani installation—transforming local lighting control into a fully connected, remotely monitored system **without the complexity of enterprise-scale infrastructure**.

## How It Works

### Simplified Architecture

- **Single Autani Manager** with integrated RTR + up to 5 CR05 wireless controllers
- **300-device capacity** (50% more than leading competitors)
- **3-foot maximum cable runs** between RTR and CR05 units
- **Plug-and-play deployment** with existing EnergyCenter® platform integration

### Installation Process

- 1:** Mount Manager, RTR, and CR05 units (wall or ceiling)
- 2:** Connect via CAT5E cables (Manager ↔ RTR ↔ CR05)
- 3:** Add CR05 devices to existing commissioned Keilton+autani zones
- 4:** **Instant access** to EnergyCenter® portal for scheduling, energy monitoring, and analytics from anywhere

## Key Technical Advantages

- ✓ Wireless Bluetooth mesh communication to lighting devices
- ✓ Full EnergyCenter® portal access for scheduling, monitoring, and energy analytics
- ✓ Professional-grade installation with UPS battery backup support
- ✓ Enterprise security and remote management capabilities

## Target Markets

### Primary Applications

- Existing Keilton+autani Projects requiring remote access and energy monitoring upgrades
- Small to Mid-Size Commercial Buildings seeking cloud connectivity for local lighting systems
- Retrofit Projects needing remote monitoring without infrastructure overhaul
- Multi-tenant Buildings requiring centralized energy reporting and zone management

### Ideal Customer Profile

- Facility managers with existing Keilton+autani installations wanting remote oversight
- Building owners seeking energy monitoring and reporting capabilities
- Integrators serving customers who need simple remote access solutions
- Organizations requiring cloud-based scheduling and analytics for compliance or optimization



### Competitive Positioning

- **vs. Full Autani Manager**  
Purpose-built for smaller applications (up to 300 nodes vs. 1000+), simplified wireless deployment, single-SKU ordering
- **vs. Local-only Keilton+autani**  
Adds comprehensive remote monitoring and control
- **vs. Competitors**  
Works seamlessly with existing Keilton+autani investments, complete kit in one order

### Key Benefits

- ✓ **Rapid Deployment** - Wireless installation reduces project timeline by 60%
- ✓ **Enterprise Features** - Full EnergyCenter® integration with scheduling and analytics
- ✓ **Competitive Capacity** - 300 nodes vs. competitor's 200-node limitation
- ✓ **Proven Platform** - Leverages established Autani ecosystem and support infrastructure
- ✓ **Market Protection** - Prevents customer migration to simpler competitive solutions



### Ready to Simplify Your Next Project?

Contact your Autani representative for availability, pricing, and installation support

**Email:** [sales@autani.com](mailto:sales@autani.com) | **Website:** [www.autani.com](http://www.autani.com)

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