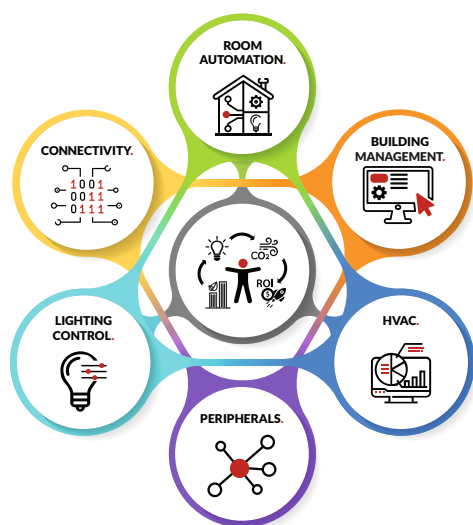




LOYTEC's retrofit solutions bring intelligence, efficiency, and sustainability to existing buildings. With a room-by-room approach, we significantly lower energy consumption while ensuring human-centric comfort and reliable control.

Why Retrofit?

- Reduce energy consumption and carbon footprint
- Improve operational efficiency and return on investment (ROI)
- Adapt seamlessly to existing infrastructure
- Enable intelligent control and automation
- Go Wireless with Bluetooth SIG Mesh - No Need for New Cabling



Key Features.

- Works with all major protocols (BACnet, LON, etc.)
- Wireless control with Bluetooth SIG Mesh - No additional wiring needed
- No unnecessary components - only what's needed.
- Scalable from a single room to entire buildings
- Simple, reliable installation with minimized downtime



Sustainability & Efficiency.

With 75% of EU buildings not meeting energy efficiency standards, retrofitting is a key step toward achieving Net Zero goals. LOYTEC solutions ensure that buildings operate optimally while reducing waste and environmental impact.

Why Choose LOYTEC?

- **Made in Austria:** High-quality engineering, innovation, and reliability
- **Open and Secure by Design:** Built for seamless integration with industry standards while ensuring robust cybersecurity
- **Smart, Skilled Partners:** We work with the best integrators to ensure seamless implementation
- **LOYTEC Supports You All the Way:** From planning to execution, we're with you at every step
- **Empowering Integrators:** Our technology helps integrators retain their customers and grow their business with brainpower and superior solutions.



Let's Build Smarter Spaces.



From bustling office towers to high-tech hospitals, from dynamic hotels to complex logistics hubs—LOYTEC transforms every non-residential building into an intelligent, efficient, and sustainable environment. Our solutions bridge the gap between outdated systems and modern automation, empowering buildings to adapt, perform, and thrive for the future.