



KOVA COMFORT INTELLIGENT HVAC

Next generation HVAC optimized by advanced machine learning to create comfortable, efficient living spaces.

KOVA Intelligent HVAC uses behavioral, environmental and unit specific occupancy inputs to adapt, personalize and maximize comfort in each unique living environment.

Occupying a minimal footprint, KOVA Intelligent HVAC is designed to install between vertical studs, integrating seamlessly into spaces, elevating design and eliminating the loss of valuable unit footprint inherent in traditional HVAC systems. It is also easier to maintain, quieter and more efficient. An innovative, modern approach to climate control, KOVA Intelligent HVAC provides both capital and operating cost savings making it an exceptional solution for multifamily, hospitality and residential building projects.

Modern Aesthetic

Designed to fit between wall studs and seamlessly integrate into the architecture.

Engineered for Easy Installation

An innovative wall integrated sleeve and quick-connect mechanism makes our HVAC easy and fast to install.

Superior Performance

Flexible to operate as a stand-alone or coordinate with multiple units, our HVAC leverages machine learning and the use of advanced components for superior performance and efficiency.

Predictable Maintenance

An array of sensors immediately communicates failure conditions and service needs online, increasing the shelf life of units with predictable, preemptive maintenance.

Economical Solution

A range of savings from capital cost, labor, efficiency and maintenance, along with an improved shelf life, makes our intelligent HVAC a cost-effective choice.

Benefits

	Aesthetics	Low Cost to Install	Fast to Install	Economical	Quiet	Efficient
KOVA Intelligent HVAC	+	+	+	+	+	+
PTAC		+	+	+		
VTAC	+				+	+
Split Systems					+	+



The KOVA Intelligent HVAC with the wireless thermostat on the exterior front panel.



The digital interface of the wireless thermostat control.