

THE WORLD'S FIRST AUTONOMOUS HVAC TECHNOLOGY

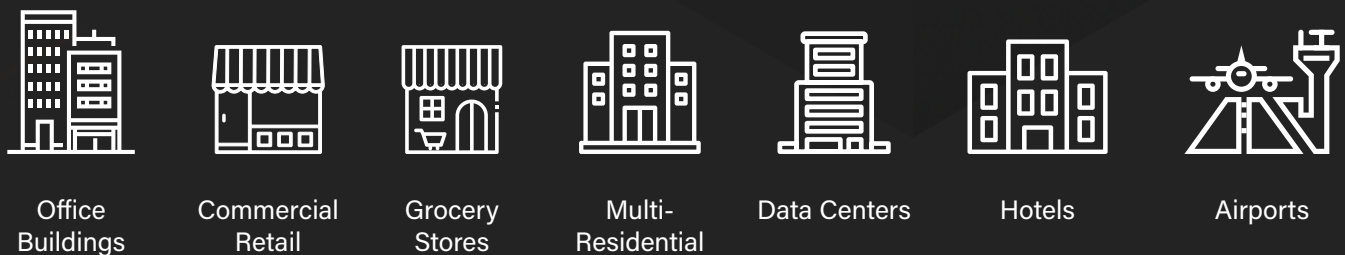
- Connects directly to a building's HVAC (heating, ventilation, and air conditioning) system
- Transforms HVAC systems from reactive to preemptive or "self-driving"
- Utilizes existing data from building systems (e.g. BMS, access control systems) and third-party sources (e.g. weather, occupancy) to drive decision-making
- Autonomously drives a building's HVAC system by directly writing back to the controller in real-time, no human intervention required
- Makes decisions based on advanced deep learning models
- Reduces number of service calls and increases NOI
- SaaS-based \$/sq. ft. pricing model

BrainBox AI employs the same technology used in self-driving cars to create autonomous HVAC in buildings

Our projects have consistently delivered significant and impactful results:

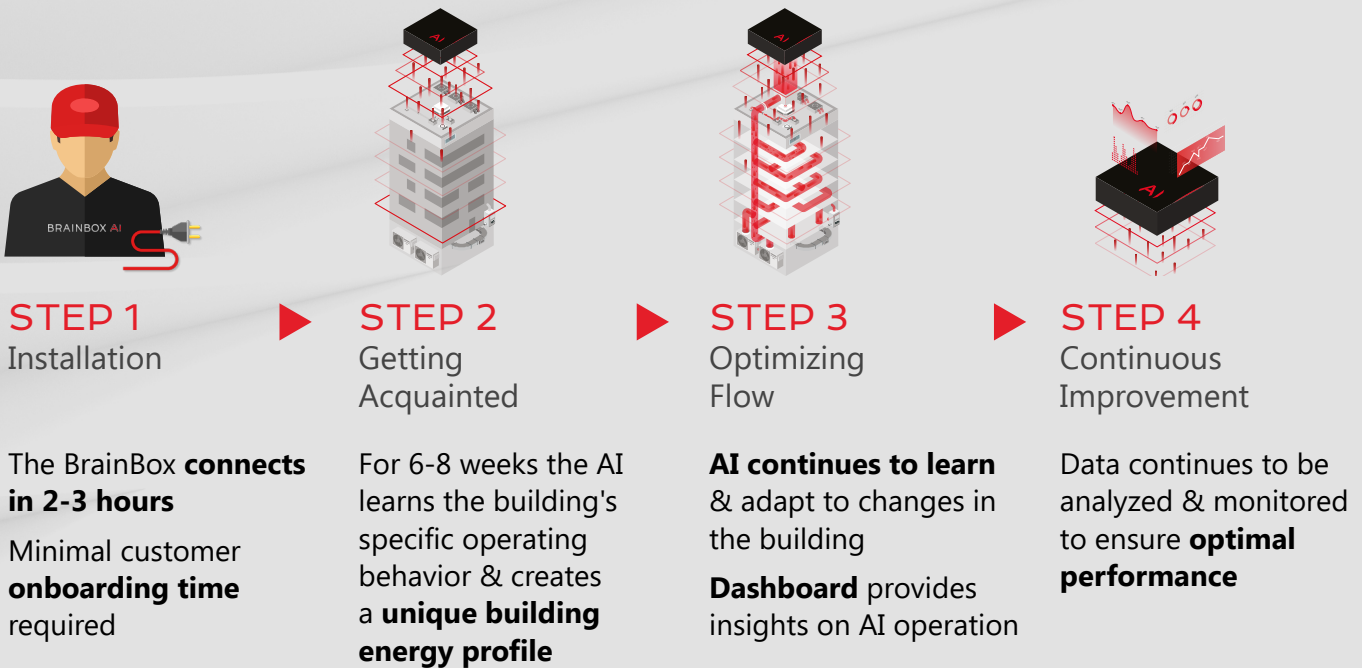


BrainBox AI has been successfully implemented in a variety of buildings including:



*Average metrics for BrainBox AI projects as of January 2020

Our fully autonomous self-adaptive AI allows you to move from reactive to preemptive HVAC operations management in 4 simple steps:



OUR ADVANTAGES



CONTROL SYSTEM AGNOSTIC
(Honeywell, Johnson Controls, Schneider, Siemens, etc.)



PATENT PENDING TECHNOLOGY



NO SENSOR DEPLOYMENT REQUIRED



DASHBOARD VISIBILITY
(Cloud-based portfolio and building-level reporting)

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OUR RESEARCH PARTNERS

