Smarter Small Buildings

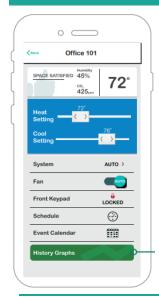
Do you own or operate buildings with packaged rooftop HVAC units?

Are you interested in reducing energy costs by 10-20%, reducing GHG emissions, and improving comfort, while also streamlining operations and maintenance?

Berkeley Lab, with support of the U.S. Department of Energy is offering free technical assistance and recognition opportunities for facility teams who install ready-now controls technology for their portfolio.



If you are interested in receiving technical assistance or want more information, contact **SSBC-Controls@lbl.gov** We'd like to schedule a 30-minute call to see how we can help **you**.



Now is the Time to Focus on Small and Medium Building Controls

Small and medium buildings account for 94% of the buildings in the U.S. and less than 5% of buildings have a smart thermostat installed.¹

Controls and analytics for **large** commercial buildings have been proven to reveal hidden energy waste and offer a rapid return on investment².

Small buildings have historically been less of a focus in the controls market, leading to excessive energy use and comfort problems, but there is an increasing number of practical cost-effective technology options available for this emerging product category. Today, off the shelf controls technology can enable savings of 10-20% on energy consumption.

