

## Nest Learning Thermostat™

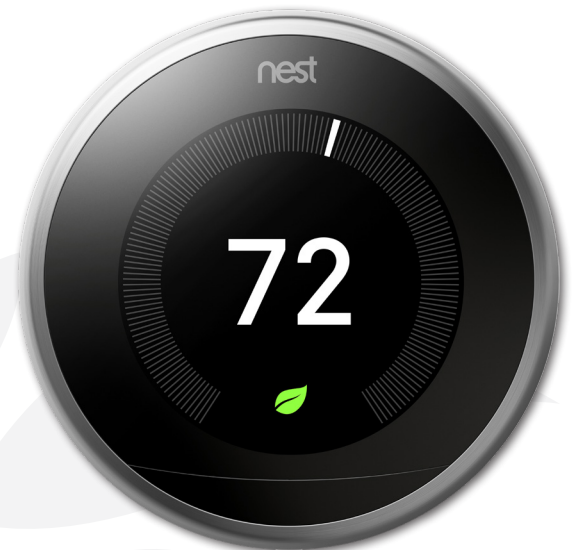
Ice Air's Nest Learning Thermostat™ is an electronic, programmable, and self-learning Wi-Fi-enabled thermostat that optimizes heating and cooling of homes and businesses to conserve energy.

### Key Features:

- Auto schedule™ learns the temperature you like and programs itself
- Auto-Away™ automatically turns to an energy-saving temperature when it detects that no one is there
- Remote control allows changes to temperature or schedule from Smartphone, tablet or laptop when connected to Wi-Fi
- Airwave™ automatically turns off the AC a few minutes early, but keeps fan running to use up to 30% less energy
- Energy history shows log of when heating and cooling were on
- Nest Leaf appears when energy efficient temperature is used
- System Match™ turns on specific features for forced air, heat pump or radiant heat
- Thermostat lock
- 2 year limited warranty

### Standard Functions:

- Modes: Heat, Cool, Heat-Cool, Eco, Off
- Lights up when someone walks into the room
- Quick view displays temperature, day, time, humidity, energy savings
- Temperature adjustment
- Languages: English, Spanish, French
- Configurable for various terminal units including: PTAC, SPAC, FCU, WSHP, and HWCAC.



Model No. **ELA-10665**

### Electrical Specifications

Power supply	AC 240V / 60 Hz; Built-in rechargeable lithium-ion battery
Control signal output	12V DC
Wireless	802.11b/g/n @ 2.4 GHz 802.15.4 @2.4 GHz

### Temperature Ranges

Measurement range	32°F - 99°F
Control range	60°F - 90°F
Operating range	32°F - 122°F

### Physical Data

Size	3.26" diameter; 1.24" H
Display type	LCD (Liquid Crystal Display)
Display dimensions	1.75" diameter; 1.1" H
Circular base dimensions	3.01" diameter; 0.42" H
Rectangle base dimensions	5.9" L x 4.4" W x 0.42" H
Adjustments	Press connectors, Nest Web and Mobile App