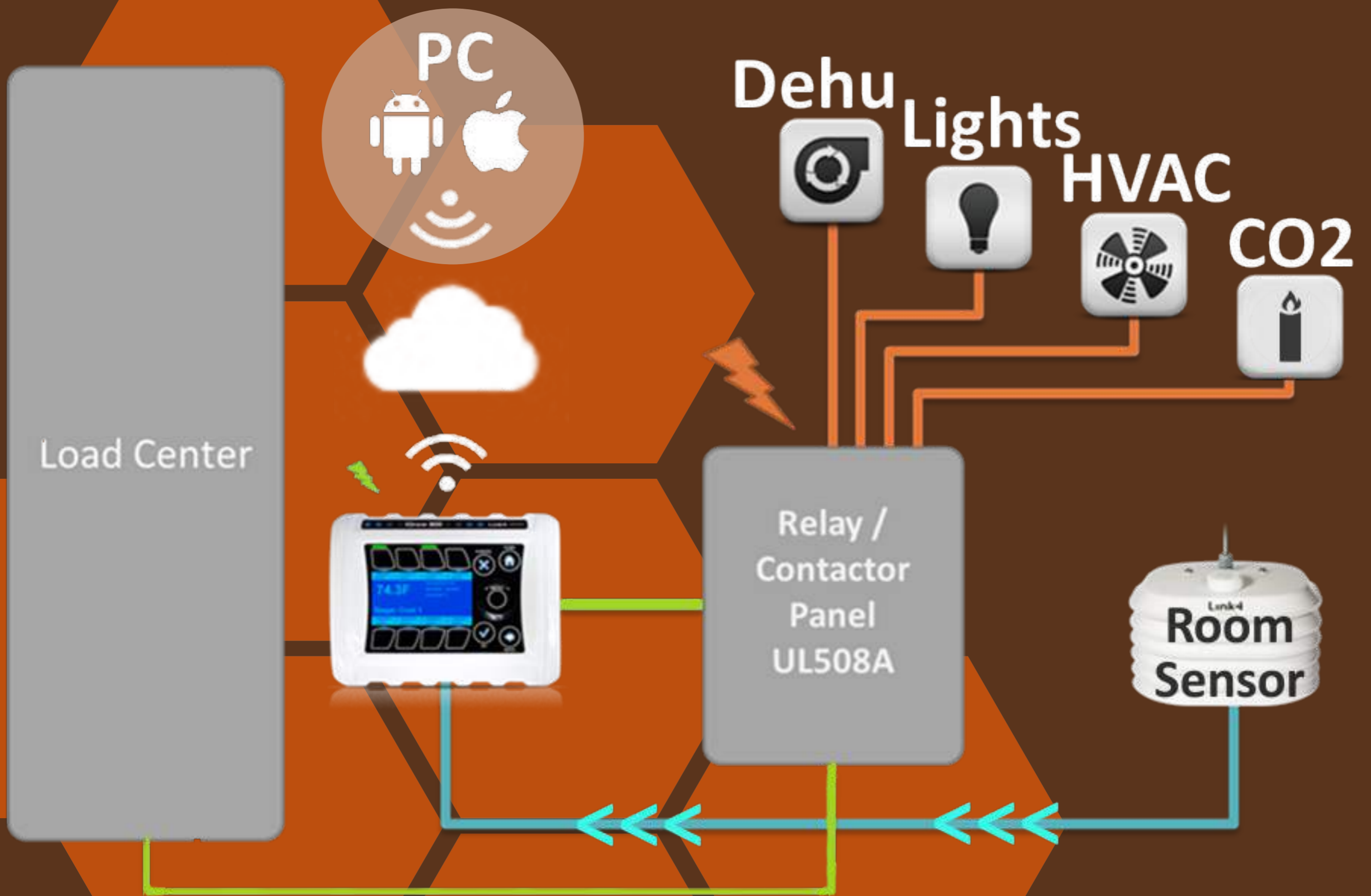
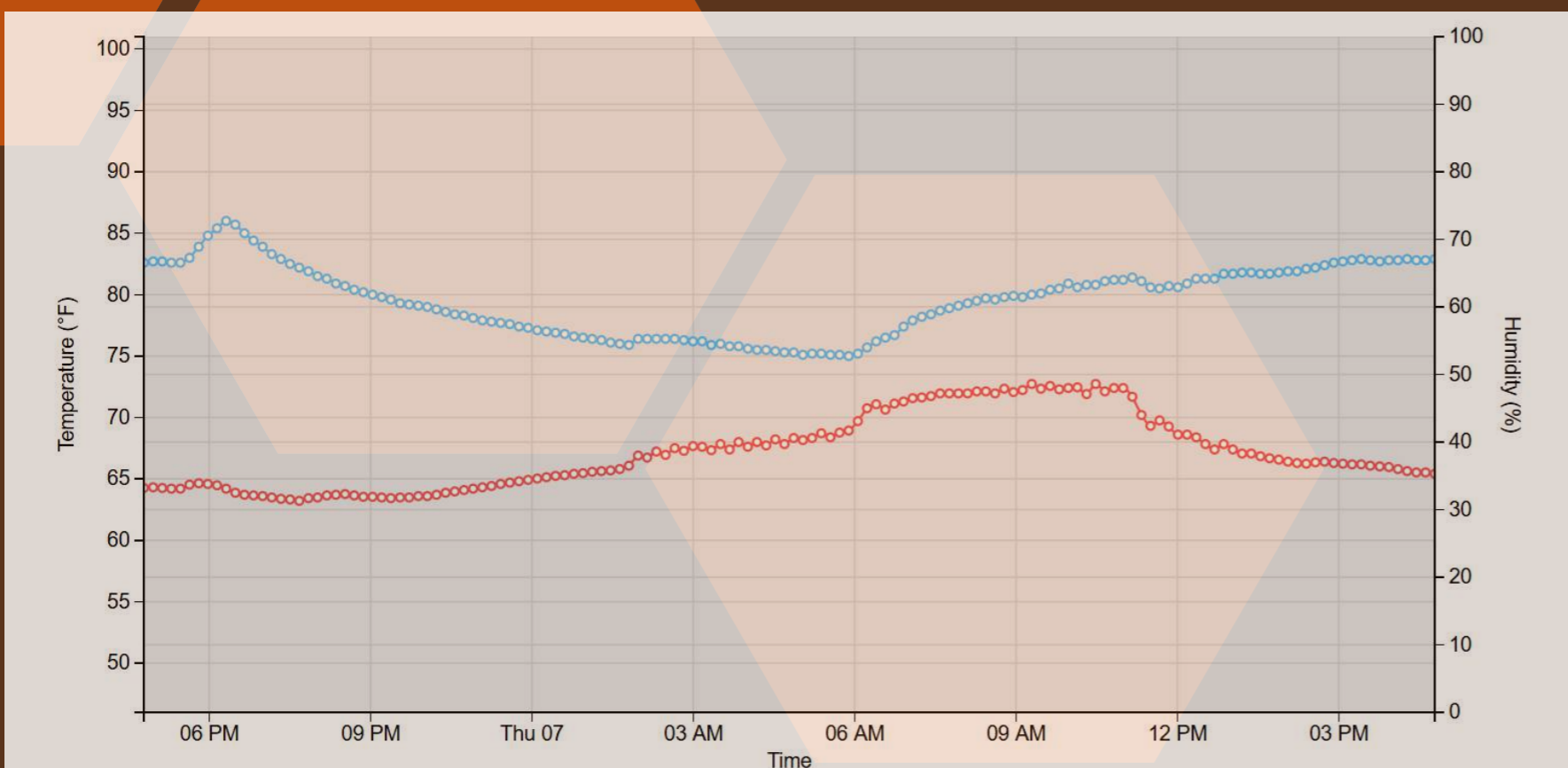


Overview of Indoor Automation



Real-time Monitoring & Management of:
 Temperature – HVAC (Heating & Cooling)
 Humidity (%RH) – (Dehumidifiers/Hum.)
 CO₂ PPM – Tank/Burner + High CO₂ Alarm
 Lights – Automatic High-Temp Shut-off
 Fans – Circulation & Vent (Air Exchange)
 Irrigation – Cyclical Watering Schedules
 Growth Curve Scheduling – by Week
 Import/Export all User Settings via USB

Sensors and Set Points			
Light Day	Temp 88.7°F High Temp Alarm	CO ₂ 463 PPM Low CO ₂ Alarm	Humidity 36.1% Normal
Equipment Status			
1 Light Off	2 CO ₂ Off Fan Cut	3 Vent Fans ON	4 DeHum Off
5 Heater Off	6 AC ON	7 Vent Fans ON	8 Off



- Cloud-based Interface
- Text or E-mail Alarms
- Data Logging & Graphing

Automation Control Experts

info@dmtech.com

714.617.2424

