

ElitePRO™ Smart Thermostats

Accelerate your growth. Powered by Resideo Pro-IQ™ services.

Product Name	ElitePRO™ S1200 Smart Thermostat	ElitePRO™ S1200 Smart Thermostat with Room Sensor	ElitePRO™ S1200 Smart Thermostat with EIM	ElitePRO™ S1100 Smart Thermostat	ElitePRO™ S1000 Smart Thermostat	ElitePRO™ S900 Smart Thermostat
Part Numbers	THX1200W5/U - WHITE THX1200B6/U - BLACK	YTHX1200W5/U - WHITE YTHX1200B6/U - BLACK	YTHX1200W7/U - WHITE YTHX1200B8/U - BLACK	THX1100W3/U - WHITE THX1100B4/U - BLACK	THX1000W1/U - WHITE THX1000B2/U - BLACK	THX900W1/U - WHITE THX900B2/U - BLACK
						
Screen Size	5"	5"	5"	5"	4.3"	4.3"
Dimensions	Device: 5.24"W x 3.54"H x 0.96"D	Device: 5.24"W x 3.54"H x 0.96"D Sensor: 2.4"W x 2.4"H x 0.77"D	Device: 5.24"W x 3.54"H x 0.96"D EIM: 5.31"W x 8.07"H x 1.60"D	Device: 5.24"W x 3.54"H x 0.96"D	Device: 5.24"W x 3.54"H x 0.96"D	Device: 5.24"W x 3.54"H x 0.96"D
Stages	Up to 4H/2C heat pump or 3H/3C conventional	Up to 4H/2C heat pump or 3H/3C conventional	Up to 4H/2C heat pump or 3H/4C conventional	Up to 4H/2C heat pump or 3H/3C conventional	Up to 4H/2C heat pump or 3H/2C conventional	Up to 3H/2C heat pump or 2H/2C conventional
Applications	Residential & light commercial	Residential & light commercial	Residential & light commercial	Residential & light commercial	Residential & light commercial	Residential & light commercial
Customizable Display	Yes	Yes	Yes	Yes	Yes	Yes
Video Doorbell Streaming	Yes	Yes	Yes	No	No	No
Connectivity	Redlink™ WiFi Bluetooth® Matter	Redlink™ WiFi Bluetooth® Matter	Redlink™ WiFi Bluetooth® Matter	Redlink™ WiFi Bluetooth® Matter	Redlink™ WiFi Bluetooth® Matter	WiFi Bluetooth® Matter
Occupancy Sensor	Yes	Yes	Yes	Yes	Yes	No
Ambient Light Sensor	Yes	Yes	Yes	Yes	Yes	No
Works with Remote Room Sensor	Yes ¹	Yes Included ³	Yes ¹	Yes ¹	Yes ¹	No
Works with EIM	Yes ²	Yes ²	Yes Included	Yes ²	Yes ²	No
Configurable Control Outputs ²	2 Use to control IAQ devices, additional stages of heating / cooling, or fan speed	2 Use to control IAQ devices, additional stages of heating / cooling, or fan speed	4 ⁴ Use to control IAQ devices, additional stages of heating / cooling, or fan speed	2 Use to control IAQ devices, additional stages of heating / cooling, or fan speed	2 Use to control IAQ devices, additional stages of heating / cooling, or fan speed	1 Use to control IAQ device, additional stage of heating / cooling, or fan speed
IAQ Sensing ²	Humidity, VOC ⁵ , & estimated CO ₂	Humidity, VOC ⁵ , & estimated CO ₂	Humidity, VOC ⁵ , & estimated CO ₂	Humidity, VOC ⁵ , & estimated CO ₂	Humidity	Humidity
Private Label Opportunities	In-app & digital on-device	In-app & digital on-device	In-app & digital on-device	In-app & digital on-device	In-app & digital on-device	In-app & digital on-device
Works with Pro-IQ™	Yes	Yes	Yes	Yes	Yes	Yes
Replaces these models	THX321WF2003W/U THX321WF2003W/UA THX321WF3003W/U THX321WF3003W/UA TH8321WF1001/U TH8321WF1001/UA	THX321WFS3024W/U THX321WFS2001W/U THX321WFS2001W/UA THX321WFS3001W/U THX321WFS3001W/UA	YTHM1004R3024/U YTHM1004R3000/U YTHM1004R3001/U YTHX9421R5021WW/U YTHX9421R7001WW/U YTHX9421R5085WW/U YTHX9421R5101WW/U YTHX9421R5127WW/U	TH8321WF1001/U TH8321WF1001/UA	TH9320WF3003/U TH9320WF5003/U TH6320WF2003/U	TH6320WF2003/U TH6220WF2006/U



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Meet the ElitePRO family

ElitePRO S1200

For customers who want the most out of their smart home — with advanced IAQ control and video doorbell compatibility. Works with the video streaming First Alert® and Ring® doorbells.¹



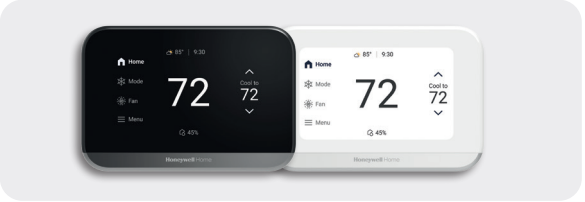
ElitePRO S1100

Ideal for homes prioritizing indoor air quality —two configuration outputs to control IAQ devices or additional stages.²



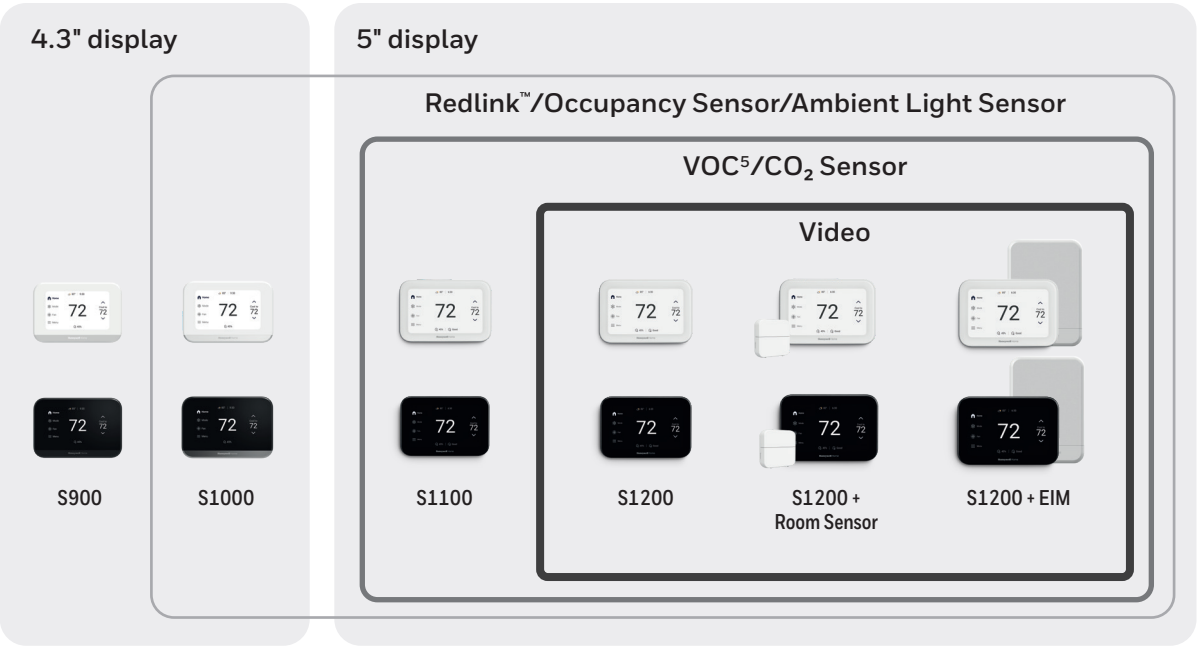
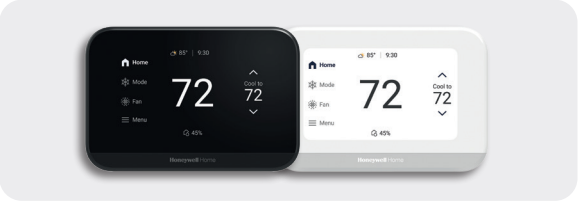
ElitePRO S1000

Great for busy households — occupancy sensing adjusts settings intelligently to help save energy and maintain comfort.



ElitePRO S900

Sleek design and a customizable display — perfect for homeowners who care about style and a personalized touch.



¹Sold separately. ²Additional HVAC equipment or accessories may be required. ³Additional sensors sold separately. ⁴Three via the EIM, 1 via the thermostat (for hydronic heating). ⁵Volatile organic compounds.