

Proliaq Wifi Made Simple Instruction Manual

Home » Proliaq » Proliaq Wifi Made Simple Instruction Manual

Contents

- 1 Proliaq Wifi Made Simple
- 2 Proliaq Wifi System Overview
- 3 A THERMOSTAT COMPANY DESIGNED FOR THE PROFESSIONAL TRADE
- 4 High Quality
- **5 EXCLUSIVELY FOR PROFESSIONALS**
- 6 FAQs
- 7 Documents / Resources
 - 7.1 References
- **8 Related Posts**



Proliaq Wifi Made Simple



Proliag Wifi System Overview

Proliaq's WiFi systems aim to simplify the process of integrating home appliances, like thermostats, into smart home networks. This typically involves an easy setup using a mobile app that connects devices like thermostats to a WiFi network, enabling remote control and automation.

ARE YOU A PRO?

WIFI MADE SIMPLE

SIMPLE. AFFORDABLE. PROFESSIONAL.

A THERMOSTAT COMPANY DESIGNED FOR THE PROFESSIONAL TRADE



High Quality

PRO1 thermostats are professional grade, built on proven performance and reliability. It s a difference you can see and feel.

One Size Thermostats

All PRO1 thermostats have the same size footprint, so you never have to worry about wall marks left by old models. You can also upgrade to new models including WIFI without rewiring using the interchangeable subbase system.

Full Offering

We offer a full line of thermostats for nearly every application. Whether you need a basic 1 heat, 1 cool non-

programmable or a 4 heat, 2 cool WIFI thermostat, PRO1 has you covered.

Badge System

PRO1 pioneered the free and simple Private Label Program to make your brand the focus. Other companies provide some version of customization, but no other thermostat manufacturer removes their branding altogether. At PRO1, we put YOUR brand front and center, where it should be.





EXCLUSIVELY FOR PROFESSIONALS



Google Play is a trademark of Google Inc.

Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark

The industry's simplest private label program just got

BRIGHTER.





Scan to order your company's private label badges now

	Accessories																																		
Mode	Description	Compatible With	_	PRO Model #																	4	4				_					×				
R751WO	Wireless Indoor Remote Sensor	T755WHO ROsecWinkusSesten		T855iSH	7D NP C		3*		٠	٠	٠	ш	_ '	•	٠	8	٠	٠	٠	•	٠ .	•	•	٠	٠	٠	٠	٠	•	•	٠	ш	٠	_	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B, S1, S2, H, I
	IKIIDK XIIDI	HALLESC WITHOUT SPITSON	Ξ	T751i	70 **		_	٠	٠	٠	٠		•		٠	7	٠	•	•	•	•	•		•			٠		•	•			•	_	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B
R250W	Wireless Outdoor Remote Sensor	T755WHO ROwy Window Street	П	T721i	7D **	2*	1	٠	٠	٠		Ш	_ '		٠	7	٠	٠	٠		• •			٠		Ш	٠		٠	٠			٠	5	Rh, Rc, C, Y, W/E, W2, G, O, B
Nemote Sensor				T701i	7D **	1	1	٠		٠						7		•	•		•			•			٠		•	٠			•	5	Rh, Rc, C, Y, W, G, O, B
R250S	Wired Outdoor Temperature Sensor	T755S T855SH T855SH	a	T755WHO	7D 5/1/1 NP	4*	2	٠	٠	٠	٠	٠	-	•	٠	7	٠	٠	•	•				٠	٠	٠	٠	٠	•	•	٠			5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B, H, D
		T755S	킕	T731WO	NP	2*	1	•	٠	٠	٠	H				7	П		•		• •						٠	н	•	٠	П	ŀ	Н	5	R, C, Y, W, GL, GH, O, B
R2515	Wired Indoor Temperature Sensor	T855SH T855SH	W	T731W	NP	2*	1	٠	٠	٠	٠	٠	•			7			٠			•					٠		٠	٠		٠		5	R, C, Y, W, GL, GH, O, B
T150 Stat Guard Cover		Any		T855SH	7D 5/1/1 NP C	5*	3*	•	٠	•	٠	•	١.	•	•	8	•	•	•	•	• •		•	•	٠	٠	•	•	•	•	•	•	Т	5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B, S1, S2, H,
		Thermostat	SEST.	T855	7D 5/1/1 NP C	4*	2	٠	•	٠	•	•	-		•	8	•	•	٠	•			•	•	•	٠	٠	•	•	•		•		5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B
T119	Universal Wall Plate	Any Thermostat		T805	7D 5/1/1 NP	1	1	٠		٠		٠	•			8	٠	•	•	•	•	•		٠			٠	•	•	•		٠		5	Rh, Rc, C, Y, W, G, O, B
E219	Weather Resistant	Any Thermostat	~	T755S	7D 5/1/1 NP	4°	2	٠	٠	٠	٠	٠	٠	•	٠	7	•	•	•	•	٠.			٠			٠	T	•	•	٠	٠		5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B, S1, S2
Junction Box		Thermostat	Æ	T755	7D 5/1/1 NP	4"	2	•	•	•	•	•			٠	7	•		•					•			•							5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B
			38	T751	NP	4*	2	٠	٠	٠	٠	٠	•		٠	7	٠	٠	•	•							٠	I	٠	٠	I	٠		5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B
Model # Nomenclature		Г	T771	NP	0/1	1 0/	1 •			Т	٠		•		4			٠		•	•							٠					5	R, C, W/Y, G	
			T731	NP	2	• 1	•	•	•	•	•	П	•	Т	4	П		•	П	•	•	Т	Г		Г	•	П	•	,		١,		5	R, C, Y, W, GL, GH, O, B	
Prefix			L	T725	7D 5/1/1 NP	2	* 1	•	•	•	П	•	П	•	•	4		•	•		•	•		П					٠					5	R, C, Y, W2, WE, G, O, B
T - Thermostats R - Remote Sensor Res Remote Sensor Rest Number S - 500 Platform S - 600 Platform S - 600 Platform Platform R - 7-700 Platform R - 800 Platform R - 80		00	T721	NP	2	1	٠	•	•	Т	•	П	•	•	4	Т	П	٠	┪	•	•	Т	Т		Г		П	٠	,		٠,		5	R, C, Y, W2, WE, G, O, B	
		٥	T715	7D 5/1/1 NP	2	2			•	T	•	П	•	T	4	T	٠	•		•		T	T		Т		П	•					5	Rh, Rc, C, Y, Y2, W, W2, G, O, B	
			T705	7D 5/1/1 NP	1	1	•	П		П	•	П		Т	4	П		•	П				П				П	•			٦.		5	Rh, Rc, C, Y, W, G, O, B	
			T701	NP	1	1	٠		•		٠		•		4			٠		•	•							٠			•	•	5	Rh, Rc, C, Y, W, G, O, B	
0-Single Stage 3-Universal PTAC 1-Multi Stage Gas 5-Universal Multi Stage 2-Multi Stage Heat Pump 7-Heating or cooling			T625-2	7D 5/1/1	2	• 1	٠	•	٠.	П	٠		•	•	2			•		•	•		Т					٠			T		2	R, C, Y, W/E, W2, G, O, B	
			5	T621-2	NP	2	• 1									2			•													١.		2	R, C, Y, W/E, W2, G, O, B
Third Number 1 = Non-Programmable 5 = Programmable		3150	T605-2	7D 5/1/1	1	-	-	П		П				Т	2								П								٦,		2	Rh, Rc, C, Y, W, G, O, B	
			T601-2	NP	1	1	٠		•	ı	•		•		2			٠		•								٠					_	Rh, Rc, C, Y, W, G, O, B	
W - Wireless S - Wired Remote Sensor H - Humidity Control - Intermet Capable M - Mechanical L - Line Voltage		¥	T501ML4	NP	1	0	,		Т	Т	Т												Т										2	4Wire	
		pancy Sensor	nsor	T501ML2	NP	1			L		ı																					ı		2	
			AEG.	T501M	NP	1	-	-	т	٠.	т		П	_					_	_	_	_	_	т				Н	-	+	+	٠,		2	Rh, Rc, C, Y, W, G, O, B

Stages: 4^* = Two less stages for conventional heat. 2^* = One less stage for conventional heat. Programming** = Can only be modified through the app.

www.pro1iaq.com

FAQs

1. How do I set up my Proliaq WiFi device?

• Setup typically involves creating an account, connecting the device to the app, and following instructions to pair it with your home WiFi network.

2. Can I control my devices remotely?

• Yes, after setup, you can use the mobile app to control your devices from anywhere, adjusting settings or turning them on/off.

3. Is the system compatible with voice assistants like Amazon Alexa?

• Yes, most Proliaq devices integrate with Alexa and Google Home, allowing voice control.

4. What should I do if my device isn't connecting to WiFi?

 Proliaq typically provides troubleshooting tips in their FAQs, including resetting the device or checking network compatibility.

Documents / Resources

<u>Proliaq Wifi Made Simple</u> [pdf] Instruction Manual Wifi Made Simple, Made Simple, Simple

References

- Pro1 IAQ Thermostats Non Programmable | Programmable | Wireless
- User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.