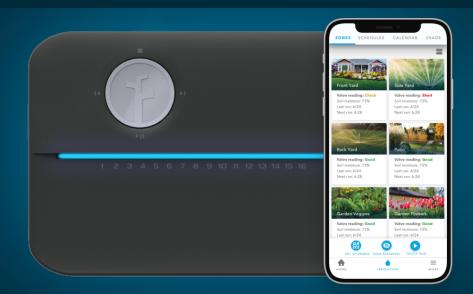
F rachio Pro Series



Introducing Rachio's New Pro Wi-Fi Irrigation Controller

- ⊘ Indoor controller with optional enclosure
- ⊘ 6, 8, or 16 Wire-Ready Terminals
- Supports 2.4 / 5 GHz routers



- Faulty wiring alerts \bigcirc
- No software fees $\langle \rangle$
- 4-year warranty \bigcirc

Designed with Pro in Mind

- Faster electrical troubleshooting
- I MV & 2 Sensors for flow and rain
- NEW Pro Channel exclusive 6-zone variant

PRODUCT FAMILY	sku	PRODUCT NAME
Rachio Pro Series	6ZULWC-PRO-BLI	6-Zone Indoor, Black faceplate with stainless steel terminals and wall adapter
Rachio Pro Series	8ZULWC-PRO-BLI	8-Zone Indoor, Black faceplate with stainless steel terminals and wall adapter
Rachio Pro Series	16ZULWC-PRO-BLI	16-Zone Indoor, Black faceplate with stainless steel terminals and wall adapter



















No Longer Sold in Pro Disctribution

Rachio Pro Series vs. Consumer Controller

Pro Series controller provides a professional-grade Wi-Fi irrigation solution to maximize water efficiency. Do more for your customer with the smartest weather data, simplest app, and fastest install.

	Rachio Pro Series Released 2022	Rachio consumer unit Released 2019		
BASICS				
Zone Counts	6, 8, 16	8, 16		
Pump / Master Valves	1	1		
Sensor Ports	6-Zone: 1 8 & 16-Zone: 2	2		
Flow Monitoring (supports: badger, cst, everydrop, flowmec, toro) (wired)	\bigcirc	\bigcirc		
Indoor / Outdoor	Enclosure optional	_		
CONNECTIVITY / IOT COMPATABILITY				
Wi-Fi Support & Bands	2.4 / 5 GHz	2.4 / 5 GHz		
Home Integrations	Alexa, Control 4, IFTTT, Wink, Google Assistant, SmartThings, Nexia	Alexa, Control 4, IFTTT, Wink, Google Assistant, SmartThings, Nexia		
Software Fees	\$0	\$0		
INSTALLATION		Alexa, Control 4, IFTTT, Wink, Google Assistant, SmartThings, Nexia		
Dirt-Resistant-Faceplate	\oslash			
Wire-Ready / Captive Terminal Screws	\bigcirc	_		
TROUBLESHOOTING				
PCBA Engineered for Testing	\bigcirc	-		
Volt Ohms Meter Testing	\oslash	_		
WARRANTY				
Warranty Years	4	2 No Longor Sold in Pro Disstribution		