

Connected Control – Fujitsu’s Wi-Fi Options



One of the best things about Fujitsu as a company is their tireless dedication to innovation. There is no shortage of reasons to love their mini splits, but that hasn't stopped Fujitsu from adding new features and refining existing ones year-after-year. In today's blog, we're going to be looking at Fujitsu's options for Wi-Fi control—a favorite feature for many homeowners.

No Accessories Needed

The first products we'll be looking at are Fujitsu's new wall-mounted single-zone product lines: RLS3Y and RLS3HY.

These lines are based on Fujitsu's premier RLS3 line and are available in 9,000 BTU, 12,000 BTU, and 15,000 BTU models. Like the RLS3 lines, these models are extremely efficient. SEER ratings range from 25.3 to 33.0 and HSPF ratings are as high as 14.2. THE RLS3HY series possesses the same XLTH technology as the existing RLS3H units, meaning that you can count on them for heating when it is as low as -15 degrees Fahrenheit.

They also feature all of the additional operating modes that you've come to love in Fujitsu mini splits. These include Energy Saving Program for high-efficiency operations, Quiet Mode for virtually silent operations, and Dry Mode for dehumidifying operations.

While all of these features are absolutely fantastic, the reason we're talking about them today is Fujitsu's FGLair app. These indoor units are all equipped with Wi-Fi capabilities and can be controlled remotely using FGLair without any additional equipment or accessories. If you've got a wireless router in your home, you're good to go for controlling your comfort through a smartphone or tablet.



Using FGLair, you can adjust the temperature, operating mode, fan speed, louver direction, and timer. If you have multiple compatible units in your home, you can easily switch between them for complete control.

Enhancing Existing Units

If you're looking for Wi-Fi control but you don't want to replace your existing units, Fujitsu has you covered. They have two Wi-Fi device options that can easily add Wi-Fi control to your mini split.

When installed with a Fujitsu system, these devices allow you to use the IntesisHome app to control your comfort. These devices also allow you to use a standard web browser on a computer to adjust your unit.

For wall-mounted and floor-mounted systems, the Fujitsu FJ-IR-WIFI-1NA device will provide a straightforward, wireless solution.

For ducted units and cassettes, the FJ-RC-WIFI-1NA wired module will connect your unit to the internet.

RSLX, RULX, and AUU*RLF units can use either device without any additional required parts.

Model Compatibility

Compatibility for IR Wi-Fi Module

Type	Indoor Unit Model	IR Wi-Fi Module Model: FJ-IR-WIFI-1NA
Wall Mount (ASU)	7,9,12RLF	Available
	7,9,12RLF1	
	9,12,15RLS2	
	9,12,15RLS3	
	18,24RLF	
	18CL, 24CL1, 30, 36CLX1	
	30RLX	
	18,24RLB, 30,36RLXB	
	9,12RL2	
Floor Mount (AGU)	9,12,15RLF	
Slim Duct (ARU)	7,9,12,18,24RLF	Available, IR receiver required: UTY-LRHUM
Compact Cassette (AUU)	7,9,12,18RLF	Available
Ceilling Cassette (AUU)	18,24,36,42RCLX	N/A
Ceilling (ABU)	36RSLX	Available
Universal (ABU)	18,24RULX	

Compatibility for Wired Wi-Fi Module

Type	Indoor Unit Model	Wired Wi-Fi Module Model: FJ-RC-WIFI-1NA	Required Parts		Optional Wired Remote Controller		
			Interface Module	Plug Model: UTY-WIFI	UTY-RNNUM UTY-RVNUM	UTY- RNBYU	UTY- RSNUM
Wall Mount (ASU)	7,9,12RLF	Available	UTY- XCBXZ2	Required	Available	N/A	Available
	7,9,12RLF1		UTY- TWBXF1				
	9,12,15RLS2						
	9,12,15RLS3						
	18,24RLF		Not Required				
	18CL, 24CL1, 30, 36CLX1						
	30RLX						
	18,24RLB, 30,36RLXB						
9,12RL2	Not Available		Not Available				
Floor Mount (AGU)	9,12,15RLF	Available	N/A	Required	Available	N/A	Available
Slim Duct (ARU)	7,9,12,18,24RLF		Not Required				
Compact Cassette (AUU)	7,9,12,18RLF		N/A	Available	N/A		
Ceilling Cassette (AUU)	18,24,36,42RCLX						
Ceilling (ABU)	36RSLX						
Universal (ABU)	18,24RULX						

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FGLair Android App

Fujitsu Wi-Fi Devices Sell Sheet

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