



# DAIKIN **SKYfi** – DUCTED CONTROLLER

## TRADE PRESENTER



# Daikin SKYfi



The Daikin SKYFi is now available. This trade presenter will provide you with all the details you need to know to enable you to sell and install the Daikin SKYFi interface.

## Pricing

The BRP15A61 SKYFi interface is available as a standalone kit for Dealer price of - \$382.50 + GST  
This kit can be installed with new or existing Daikin ducted units - see below for more information.

## Manuals

Installation and operation manuals for the Daikin SKYFi control has been loaded to the Daikin secure portal for you to download.



## Compatibility

### NEW Air Conditioners

The BRP15A61 SKYFi Interface can be fitted to all new Daikin Ducted air conditioners at the time of installation.

### Adding Zone Control

For Zone Control functionality the Daikin Ducted air conditioner must be fitted with a Daikin Zone Controller (models BRC24Z4, BRC24Z8, BRC230Z4 or BRC230Z8) and associated zone control dampers.

### EXISTING Air Conditioners

All Daikin Ducted air conditioners manufactured since 2003 are potentially Wi-Fi capable with the addition of Daikin's BRP15A61 SKYFi Interface.

Note: Daikin's remote control communications protocol supports a maximum of two controllers. As the Daikin SKYFi control interface is recognised as a controller it cannot be installed on an existing system that already has two remote controllers attached (eg one downstairs and one upstairs). If the home has 2 zone controllers one will need to be disconnected.

## Install SKYFi

In order to use the Daikin SKYFi controller, a SKYFi Interface card must be fitted to your air conditioner. Once installed, the SKYFi Interface card allows you to manage your air conditioner via the SKYFi app.

## Install The App



The Daikin SKYFi app is available for download free from the iTunes store (iOS devices) or from Google Play (Android devices), simply download and install as you would any other app. Future updates and enhancements will be made available free via the app stores as they are introduced.

## How to Connect

### 1. Direct Connection

If there is no home Wi-Fi network, Daikin SKYFi will act as a Wi-Fi access point, so you can connect a single smartphone or tablet directly to the air conditioner when in range within the home.

### 2. Wi-Fi Connection

If there is a home or local Wi-Fi network, the Daikin SKYFi enabled air conditioner can be joined to the network by entering network credentials in the Wi-Fi control app. Once connected to the Wi-Fi network, consumers can control their air conditioner from any networked Android or iOS device.

### 3. Remote Access

If the Wi-Fi network has a permanent internet connection then users can control the air conditioner from anywhere their smartphone or tablet can connect to the internet.

Available free, with no subscription costs from Daikin, Daikin SKYFi's Remote Access means consumers can monitor and control their system from virtually anywhere,

# Key Functions & Features

The air conditioner's main functions – On / Off, temperature, fan speed and operation mode are easily set or monitored via the App. Additional functions such as easy set on/off timers, system configuration, maintenance functions and Dealer contact details are also available.



## Zone Control

If the air conditioner is fitted with a Daikin Zone Controller, Daikin SKYFi automatically detects and displays zones, to easily monitor and control each zone with a single tap. Each zone can be named, making it easy to remember which zone is which.

Depending on the model of air conditioner, indoor and outdoor temperature is also displayed on the app.



FUNCTION			SYSTEM TYPE		
			Ducted	Ducted With Zone Control	Cassette or Under Ceiling
User Functions	Basic Setting	Power On/Off	•	•	•
		Temperature Setting	•	•	•
		Fan Speed Setting	•	•	•
		Mode Selection	•	•	•
		Zone Control (on/off)		•	
		Air Flow Direction			•
	Timer Function	On Timer (quick set)	•	•	•
		Off Timer (quick set)	•	•	•
	Setup	Configure Wi-Fi Settings	•	•	•
		Customisable Zone Names		•	
Additional Functions		Error Codes and Model Name	•	•	•
		Internet Connectivity*	•	•	•
		Over the Air Firmware Upgrade*	•	•	•
		Operation Without Wi-Fi Access Point	•	•	•
		Secure Connection to Wi-Fi Network	•	•	•
		Room Temperature Display	•	•	•
		Outdoor Temperature Display#	•	•	•
		Filter Clean Reminder	•	•	•
		Filter Sign Reset	•	•	•
Installer Settings		Enter Service Contact Details	•	•	•

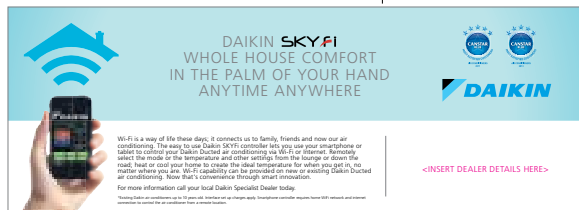
## Specifications

Interface Controller	BRP15A61
Wi-Fi Protocol	802.11b, 802.11g
Required Operating System	iOS4 / Android 2.2 or above
Security Protocols	WEP-128, WPA-PSK(TKIP), WPA2-PSK(AES)

\* Requires permanent local Wi-Fi connection with internet connectivity  
# Not supported on some models



- \*POS poster
- \*Wobblers
- \*Co-op print advertisements (available to download from the Daikin secure portal)
- \*Consumer brochure



The storyboard consists of five frames illustrating the visual sequence of the advertisement:

- Frame 1:** A hand holds a smartphone displaying the DAIKIN SKY.FI app interface. The text "DAIKIN SKY.FI® CONTROL FOR DUCTED AIR CONDITIONING" is at the top.
- Frame 2:** The hand is slightly larger, and the text is faded. A Wi-Fi symbol appears above the phone.
- Frame 3:** The hand is even larger, and the text is further faded. The Wi-Fi symbol is more prominent.
- Frame 4:** The hand is at its largest, and the text is almost invisible. The Wi-Fi symbol is at its largest.
- Frame 5:** The hand is at its largest, and the text is almost invisible. The Wi-Fi symbol is at its largest.