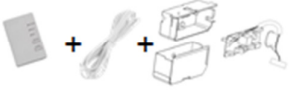
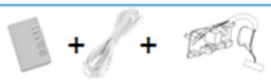
Rapid news number: 15-028 **rev. A**
Date: 23/12/2014
From: EU Strategic Marketing
Pages: 5

SUBJECT: launch BRP069A43 & BRP09A44

Dear Madam
Dear Sir,

We are pleased to announce you the launch of two new WLAN kits: BRP069A43 & BRP069A44. BRP069A43 will be the option for app control of indoor units without S21 (except FTX50K & FTX60K) as it will contain the WLAN & the S21 adaptor kit in one kit. BRP069A44 is the option for app control of FTX50K & FTX60K. BRP069A42 will remain available for app control of indoor units with S21 (except Daikin Emura) and BRP069A41 will remain as is for Daikin Emura indoor units.

	Option	Connects to	Hardware	Purpose
existing	BRP069A41	Daikin Emura FTXG & FTXJ		App control  
existing	BRP069A42	Other indoors with S21		
NEW	BRP069A43	Other indoors without S21 (except FTX50/60K))		
NEW	BRP069A44	FTX50/60K		

How to install?

The method to connect the optional S21 PCB to indoor units without S21 is different for FTX-K than for other indoor units without S21. For the current indoor units without S21 (for example CTXS15K) the KRP980A1 option is mounted below the indoor unit PCB in its own casing.

CTXS15K without S21

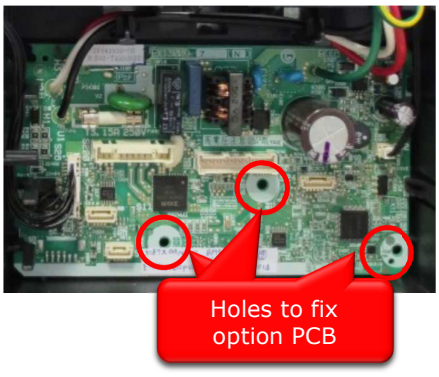


CTXS15K with KRP980A1 installed

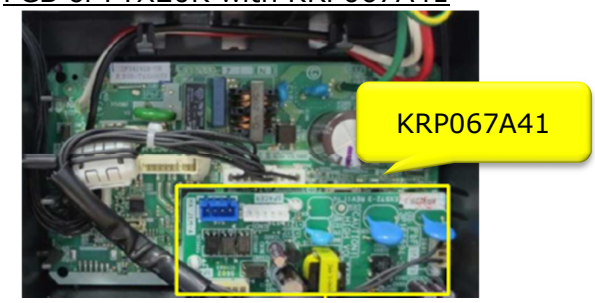


For FTX-K the S21 option PCB (KRP067A41 for FTX20/25/35K and KRP980B2 for FTX50/60K) is mounted directly on the indoor unit PCB without any dedicated casing.

PCB of FTX20K without S21



PCB of FTX20K with KRP067A41

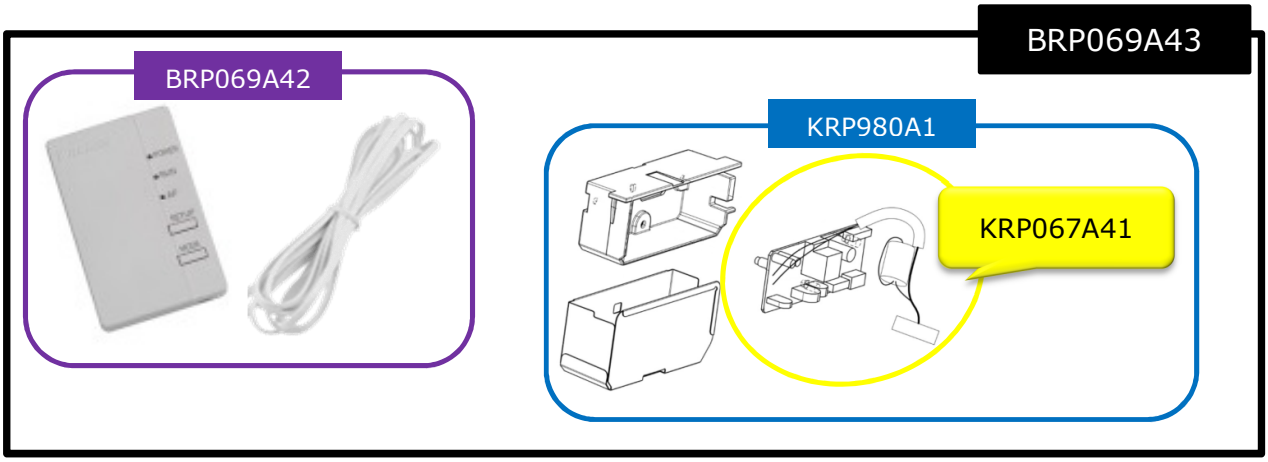


In both cases the actual PCB is the same: KRP067A41 but for indoor units other than FTX-K a plastic and metal casing is foreseen around the PCB and the option by itself is called KRP980A1.

Thus KRP980A1 = KRP067A41 + casing

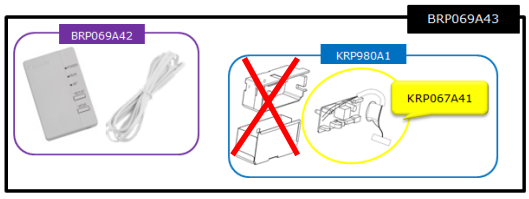
BRP069A43 consists of the WLAN kit, the KRP067A41 and the casing to install around KRP067A41 for indoor units other than FTX-K.

Components of BRP069A43:



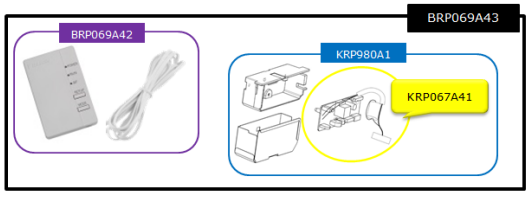
For FTX-K:

- Install KRP067A41 on the indoor unit PCB
- Connect WLAN wire to KRP067A41 & to WLAN adaptor
- Install WLAN adaptor outside of the indoor unit
- The plastic & metal casing is not used



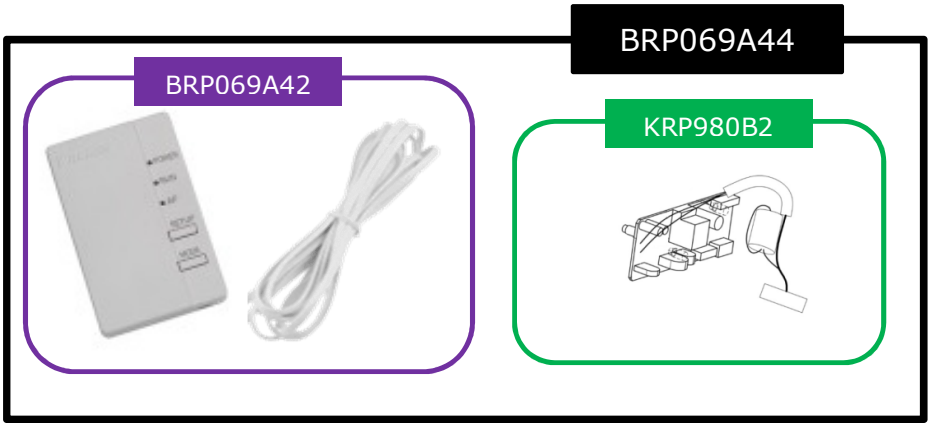
For other indoor units:

- Connect WLAN wire to KRP067A41
- Click plastic & metal casing around the KRP067A41 to create a KRP980A1
- Install KRP980A1 below the indoor unit PCB
- Install WLAN adaptor outside of the indoor unit



For FTX50K and FTX60K the method to connect the optional S21 PCB to the indoor unit is the same as for the smaller FTX-K indoor units; however the connectors are different; therefore it is a different option called KRP980B2. BRP069A44 consists of the WLAN kit and the KRP980B2.

Components of BRP069A44:



Installation method for FTX50K & FTX60K:

- Install KRP980B2 on the indoor unit PCB
- Connect WLAN wire to KRP067A41 & to WLAN adaptor
- Install WLAN adaptor outside of the indoor unit

Combination

Type	Model name	WLAN adaptor
Ururu Sarara	FTXZ-N	BRP069A42
Daikin Emura	FTXG-LW/S	BRP069A41
	FTXJ-LW/S	BRP069A41
Wall	CTXS-K	BRP069A43
	FTXS20/25K	BRP069A43
	FTXS35/42/50K	BRP069A42
	FTXS60/71G	BRP069A42
	FTXM20/25K	BRP069A43
	FTXM35/42/50K	BRP069A42
	FTX20/25/35K	BRP069A43
	FTX50/60K	BRP069A44
	FTX20/25/35J3	BRP069A43
	FTX50/60/71GV	BRP069A42
Optimized for heating	FTXLS-K	BRP069A42
	FTXL-JV	BRP069A43
Floor	FVXG-K	BRP069A42
	FVXS-F	BRP069A42
Flexi	FLXS-B(9)	BRP069A42
Daikin Siesta 	**ATXS20/25K**	**BRP069A43**
	ATXS35/50K	**BRP069A42**
	ATXL-JV	**BRP069A43**
	ATX20/25/35K	**BRP069A43**
	ATX20/25/35J3	**BRP069A43**

Sales launch

The sales launch is planned for March 2015, for exact availability information please contact Supply Centre.

In case you have any questions or remarks on this matter, please do not hesitate to contact verdiesen.i@bxl.daikineurope.com or elhaddaj.y@bxl.daikineurope.com .