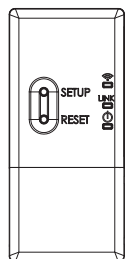


TOSHIBA

INSTALLATION MANUAL

Wireless adapter

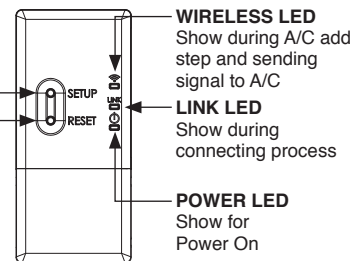


Accessory part.

No.	Part Name		RB-N103S-G	RB-N104S-G
1	Wireless adapter		1	1
2	Connection cable		-	1
3	SCREW : M4X25		2	2
4	SCREW : M4X12		1	1

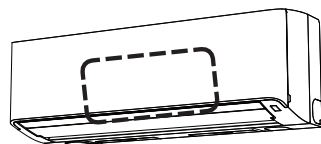
SETUP button
Initial connection
to Wi-Fi router

RESET button
For system reset

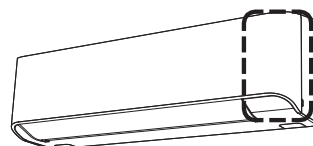


“The Wireless adapter must be installed, maintained, repaired and removed by a qualified installer or qualified service person.”

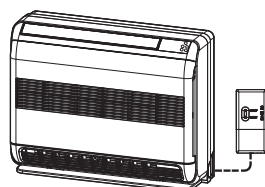
Installation position (Inside AC unit) High - Wall type A



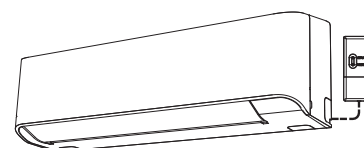
High - Wall type B



Installation position (Outside AC unit) Console chassis



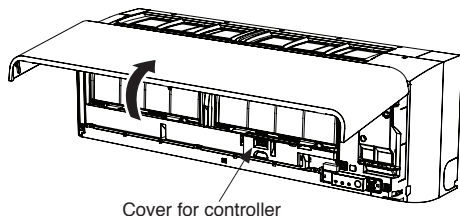
High - Wall type C



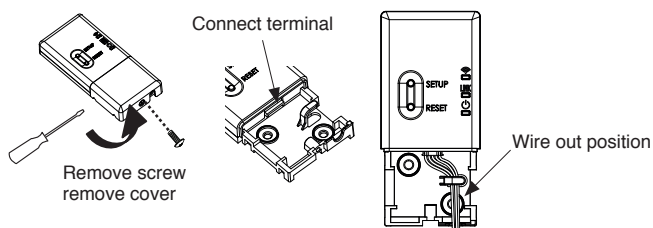
How to install Wireless adapter.

High - Wall type A (Inside AC unit)

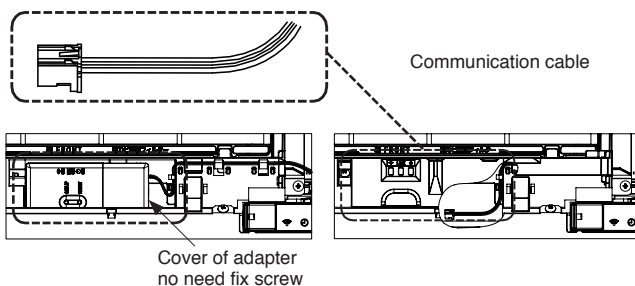
1. Open air inlet grille and cover for controller.



2. Open Wireless adapter for connect terminal.



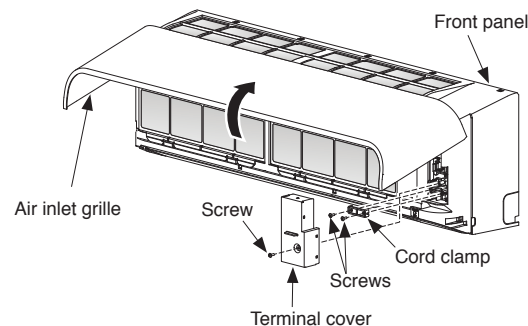
3. Open cover place the controller and connect communication cable from AC and close cover.



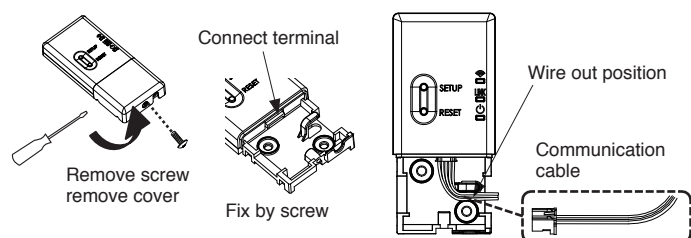
Caution : Turn off power supply before installation

High - Wall type B (Inside AC unit)

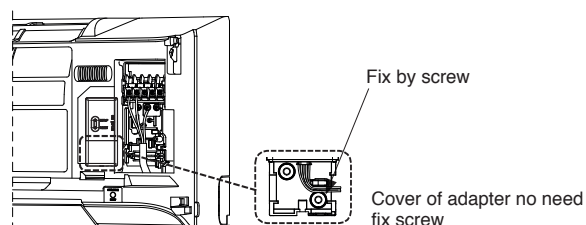
1. Open air inlet grille and terminal cover.



2. Open Wireless adapter for connect terminal.

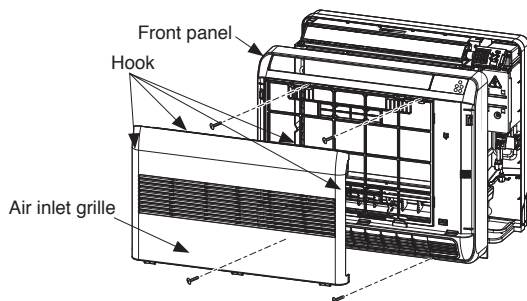


3. Place Wireless adapter to fixing position and connect communication cable from AC and close cover.

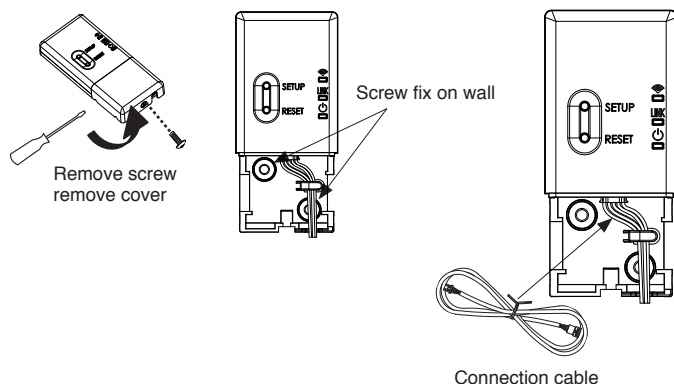


Console chassis (Outside AC unit)

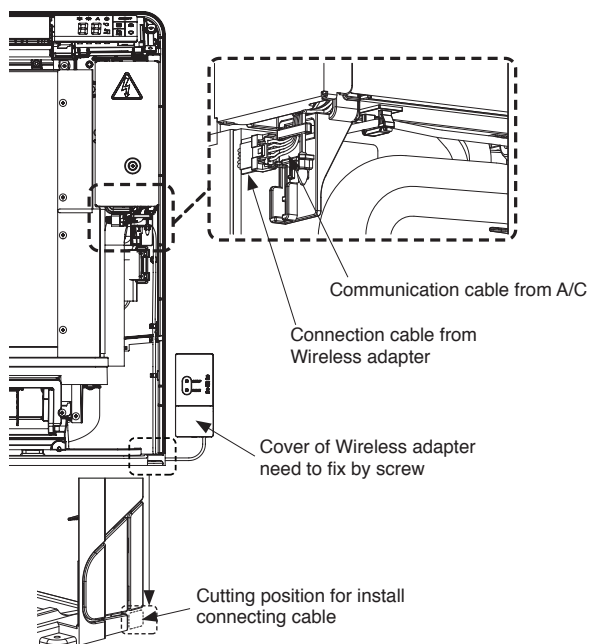
1. Remove the air inlet grille. Open the air inlet grille and remove the strap.
2. Remove the front panel (Remove 4 screws).



3. Open Wireless adapter for install on the wall and connect with Connection cable (accessory part)

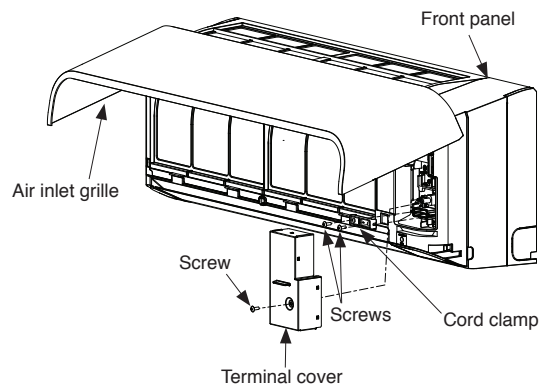


4. Insert lead wire in to unit and connect Wi-Fi terminal.

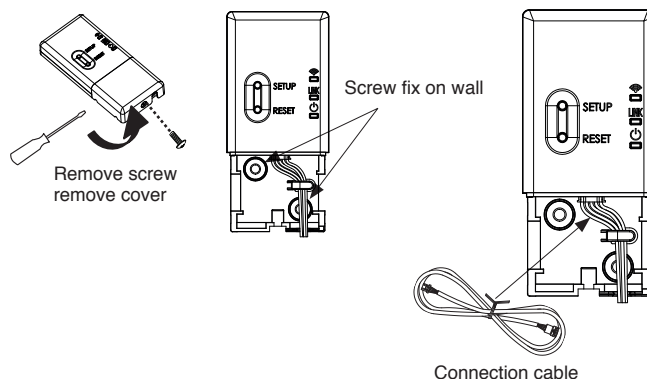


High - Wall type C (Outside AC unit)

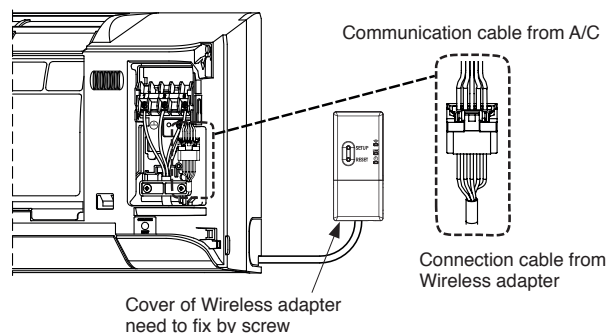
1. Open air inlet grille and terminal cover.



2. Open Wireless adapter for install on the wall and connect with Connection cable (accessory part)



3. Insert lead wire in to unit and connect Communication cable.



Installation note

1. Do not install in a location where high humidity, high temperature and location that directly to sunlight and outside air.
2. Do not install nearly device that can produce electrical noise such as elevators, automatic door and industrial sawing machines.
3. Do not modify for any electrical part, it can cause for malfunction, electric shock or fire.
4. Install area should be covered by Wi-Fi signal from Router.
5. Wireless adapter compatible with router 2.4GHz band.

TOSHIBA Home AC Control application preparation.

1. Please visit the application store on your device to download and install TOSHIBA Home AC Control application.



Application

Keyword : TOSHIBA Home AC Control

Note : TOSHIBA Home AC Control application will support with



iOS : 9.0 or later.

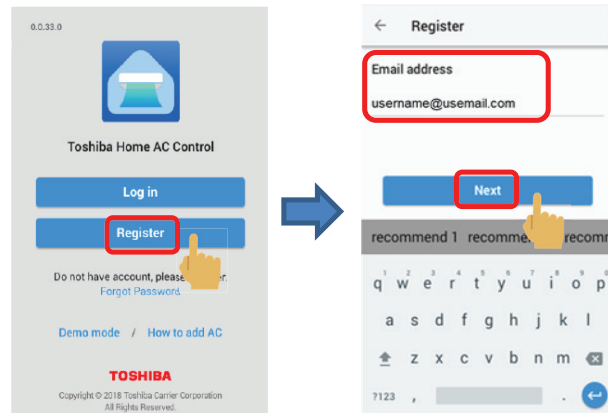


Android : Version 5.0 or later.

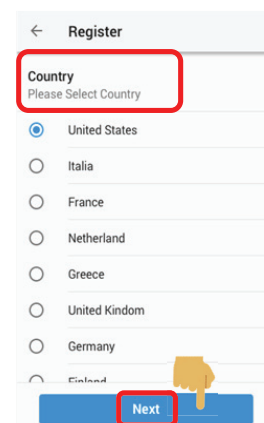
And support both phone and tablet.

2. After finished installing, Open an application and tab register for User registration.

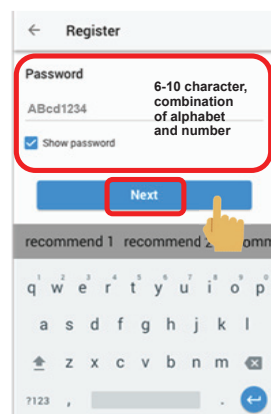
Maximum TOSHIBA Home AC Control per user account is 10.



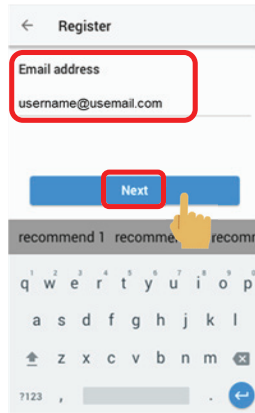
① Tab Register



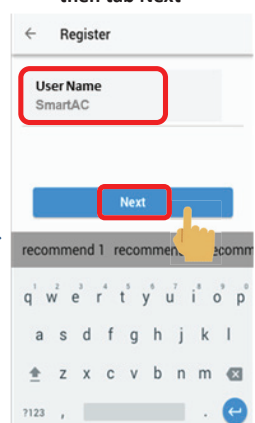
③ Select your country then tab Next



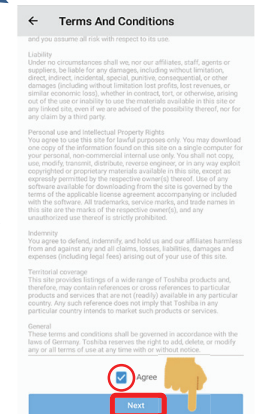
⑤ Enter Password then tab Next



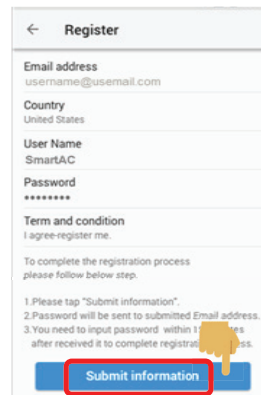
② Enter Email address then tab Next



④ Enter user name and tab Next



⑥ Check I agree with Term and condition then tab Next



⑦ Confirm details then tab Register.



⑧ Information will be submitted to email, click link to confirm

How to connect TOSHIBA Home AC Control.

1. Turn on power supply to Air conditioner system.
2. Check LED on the Wireless adapter.

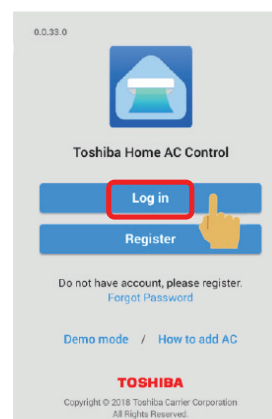


WIRELESS LED : ON

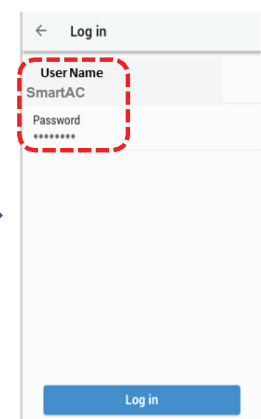
LINK LED : OFF

POWER LED : ON

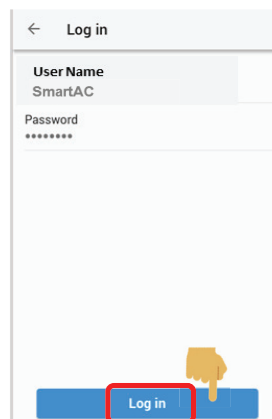
3. Go to application and tab login for login to your user.



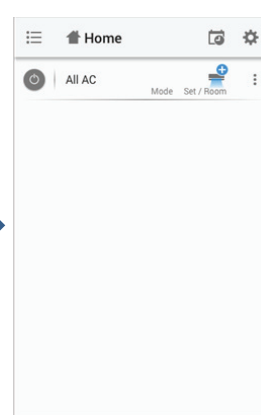
① Tab login



② Enter User Name and Password



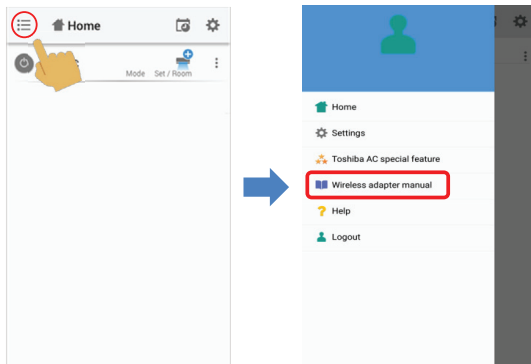
③ Tab login



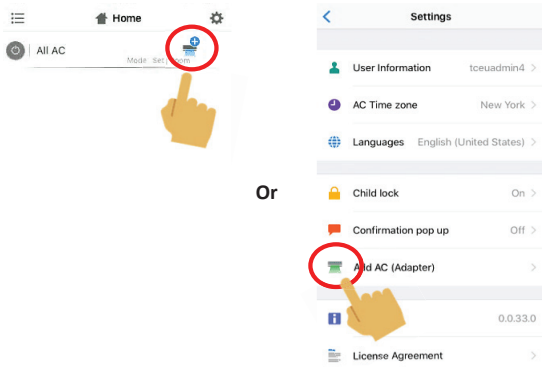
④ Login successful

How to connect TOSHIBA Home AC Control. (Cont.)

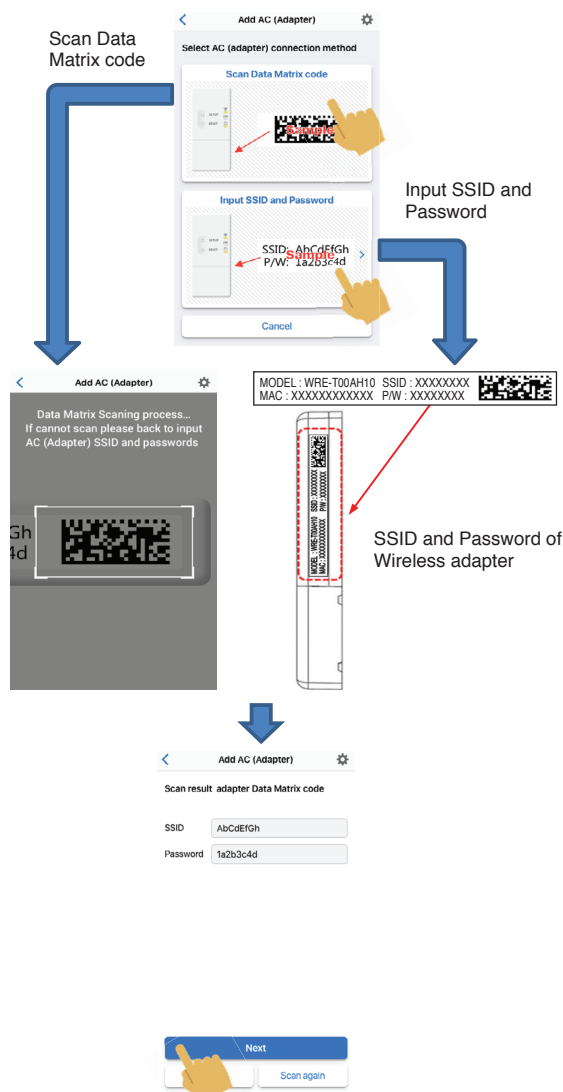
4. Support information with multi language need to register before.



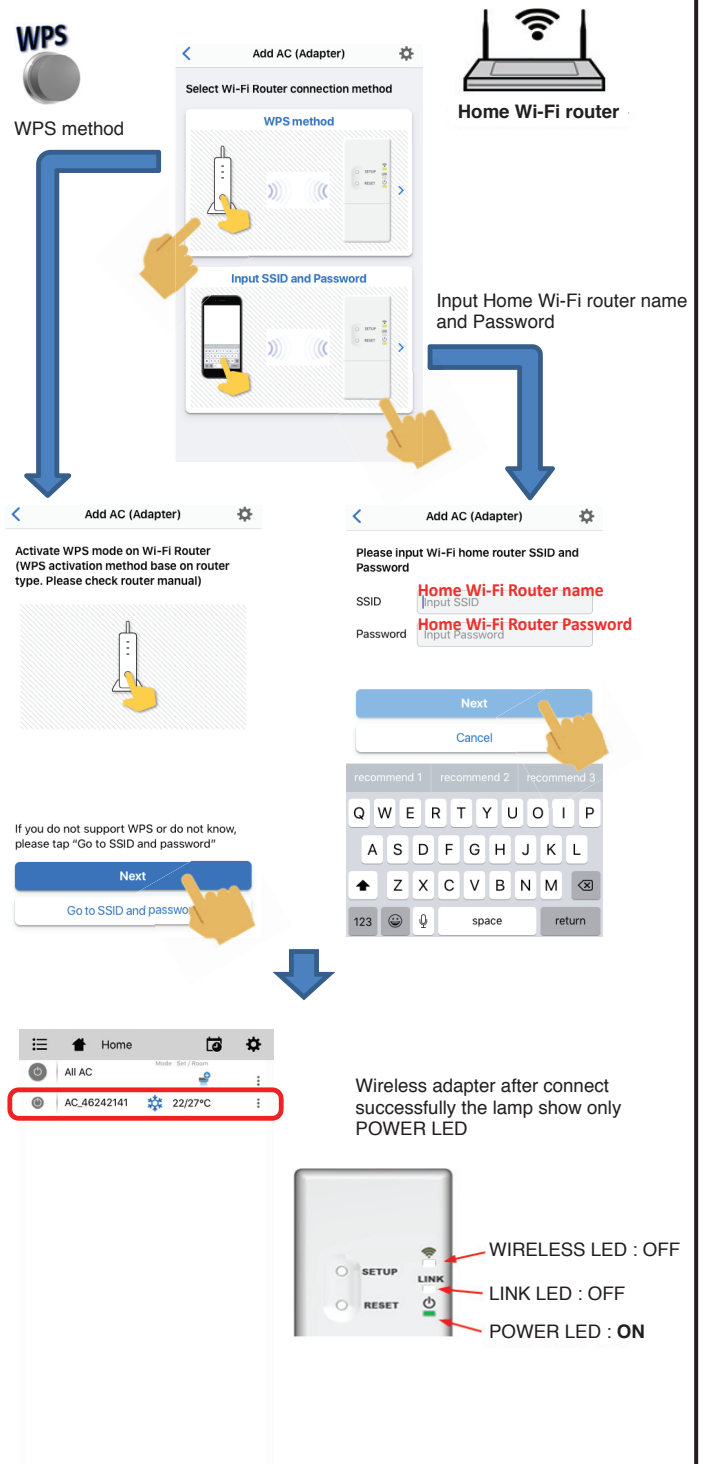
5. To add Wireless adapter, Please select Add AC (Adapter) from below display.



6. After select Add AC display will go to Select AC (adapter) connection method can select the way to connect.



7. Connect Wireless adapter to Home Wi-Fi router.



8. For add more Wireless adapter please repeat step no. 5 to 7.

Note : In case of cannot connect please check error by table below.

Error detail	Adapter LED		
	Wi-Fi	LINK	Power
Adapter ⇨ Wi-Fi router communication error	Flash 5Hz	OFF	Flash 5Hz
Adapter ⇨ Cloud communication error	Flash 5Hz	OFF	ON
Adapter ⇨ FCU communication error	Flash 5Hz	Flash 5Hz	ON
MAC address or SSID or Password or GUID no setting	Flash 5Hz	Flash 5Hz	Flash 5Hz