XTRON ZIGBEE HUB PAIRING MANUAL

XTRON

CONTENT

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How to pair.....

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BEFORE STARTING THE PAIRING PROCESS

- 1) Ensure that your WIFI has been set up.
- 2) Ensure that your phone is connected to the 2.4Ghz, and not the 5Ghz.
- 3) If the 2.4Ghz network is unavailable, please contact your internet service provider to request for activation.
- 4) Ensure that Bluetooth and Mobile Data Network is on.
- 5) Download of **Tuya Smart** or **Smartlife** app from Apple App Store or Google Play Store.



6) Creating an account with **Tuya Smart** or **Smartlife** app.



7) Connect the Smart Hub to the power. There will be a blue indicator light which signifies power and red light signifying the pairing status. The red light will be blinking.

HOW TO PAIR

- 1) Open **Tuya Smart** or **Smart Life app** on smart device.
- 2) Within the app, click "+" icon at the top right corner and click "Add Device".

Showroom 👻	0 🕒
	Add Device
	Create Scene
Energy Saving data bari-Tara insights into Your Electric Impower You To Find Savings.	
test on-white-100%	test on-warm-100%
All Devices	
•	
ZigBee GU10	wireless dimmer+
9 O	V
© OFF ★100%)15% ⊙0s	Offline
Home Scene	Smart Me



5) You will enter the piring page as shown below:

Searching for entered pair	or nearby devices. ring mode.	Make sure you	Ir device has
Select Gate	eway		>
	1		
	\wedge		
	/		
	Add Mar	nually	
Electrical	Add Mar	nually	
Electrical	Add Mar	nually Socket	¥
Electrical	Add Mar	nually Socket	1 1 Socket (Zinber)
Electrical Ughting Sensors	Add Mar Piug (BLE+Wi-Fi)	Socket (W-Fi)	1 t Socket (Zigbee)

6) Proceed to scroll down and select "Gateway control", followed by "Multi-function Gateway (Zigbee)".

<	Add Device		@ E
Sensors		Gateway	
Large Home Appliances			
Small Home Appliances	Wireless Gateway (Zigbee)	Gateway (Zigbee)	Smart Gateway Pro (Zigbee)
Kitchen Appliances		**	
Exercise & Health	Multi-function Gateway (Zigbee)	Wireless Gateway (BLE)	Wired&wi reless Gateway (BLE)
Camera & Lock		1.1 n	
Gateway Control	Multi-function Gateway (BLE)	Socket Gateway (BLE)	Multimode Gateway (BLE+Zigbee)
Outdoor Travel			L
Energy	Gateway	Multimode Engineering Gateway (BLE+Zigbee)	4G Multi-mode Gateway (BLE+Zigbee)
Entertainment			
Industry & Agriculture	Compound gateway		
Others			



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7) The app will follow up with a reminder for you to connect with the 2.4Ghz Wifi Network.



8) Proceed to click "Next" and confirm if the device indicator is blinking.



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- 9) If device is not blinking, reset the device. You can reset the device by holding down on the RESET button for 5 seconds, and release the button. Both indicator lights will go off and come on. The red indicator light will start blinking, signifying successful reset and device is currently in pairing mode.
- 10) The app will attempt to detect and pair with the device.



11) Once device is detected and paired, select "Done" and the pairing process is completed.



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