

# **Ajax Online B1 Panel Remote Controller Instructions**

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(B1&T1,B2&T2,B4&T4)

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#### **Features**

This panel remote controller is designed with a delicate and fashionable tempered glass panel. We adopt a high precision capacitive and responsive touch screen IC.

2.4GHz high RF wireless control with long-distance controlling, low power consumption, and high-speed transmitting rate.

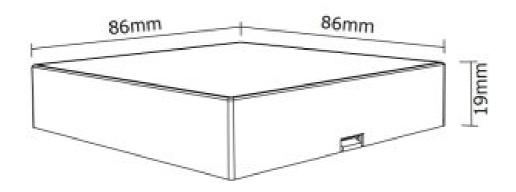
The T Series and B Series remotes differ by the method of power supply. The T Series is powered by the mains and the B Series is powered by batteries (not included). This product works with all of the Ajax Online Pro Series product range.

Panel Remote Controller Name	Compatible Remote Model	Compatible Products
Pro Series 4-Zone RGB+CCT panel remote controller	Ajax Online Pro Series	RGB / RGBW RGB+CCT series

#### **Technical**

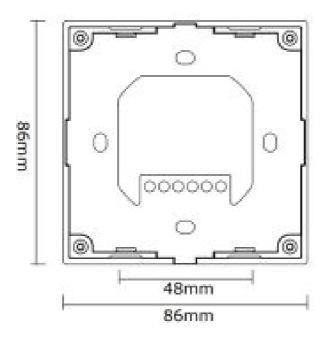
# B Series: Powered by 3V(2\*AAA Battery)

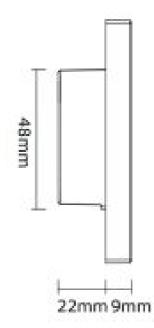
Working Voltage: 3V(2*AAA Battery)	Modulation Meth
Transmitting Power: 6dBm Control	
Standby Power: 20uA Wor	
Transmission Frequency: 2.4GHz	



# T Series: Powered by AC90-110V or AC180-240V

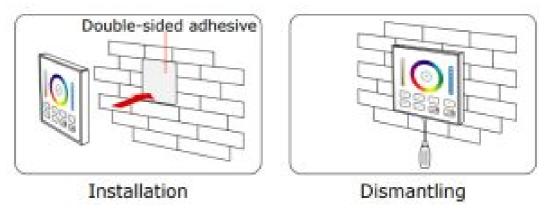
Working Voltage: AC90-110V or AC180-240V	Control Distance: 30m
Transmitting Power: 6dBm	Working Temp.: -20-60°C
Transmission Frequency: 2.4GHz	Size: 86*86*31mm
Modulation Method: GFSK	



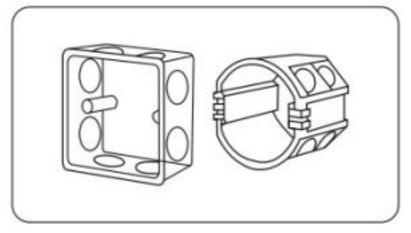


# **Installation/ Dismantlement**

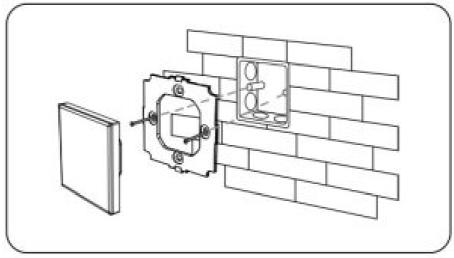
#### **B** series Installation/ Dismantlement



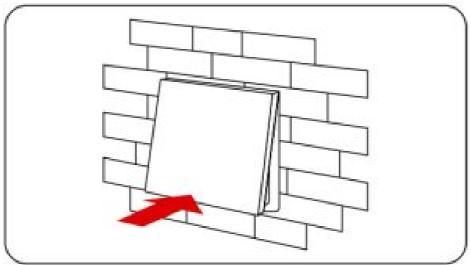
#### T series Installation/ Dismantlement



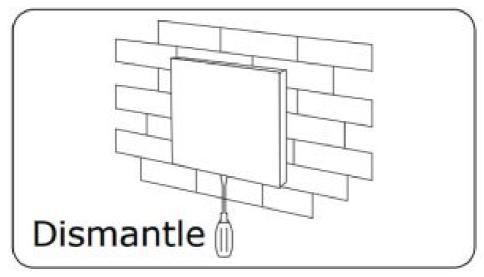
Install the bottom case into the wall; Above are the standard bottom cases.



Fix the controller base on the bottom case with a screw.



Clicks into the upper side of the glass panel on the controller base, then press the lower side slightly to make it click into the controller base.

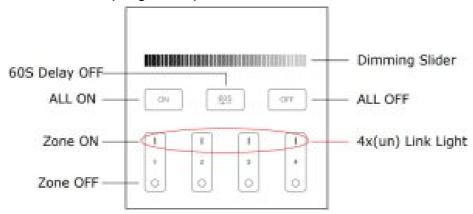


Plug into the below bayonet with a screwdriver, and upwarp screwdriver, then you can dismantle the controller.

# **Function of keys**

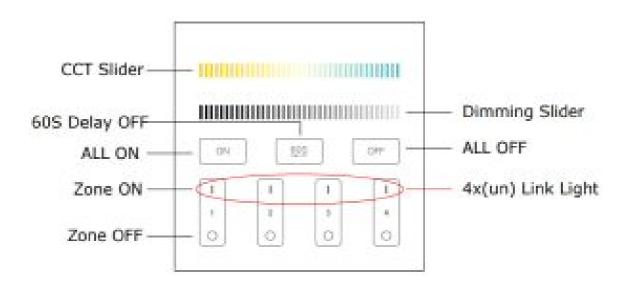
**Note:** When touching the button, the LED indicating the lamp will flash once with different sound (Touch slider with no sound). B1 & T1

# 4-Zone Panel Remote Controller ( Brightness )



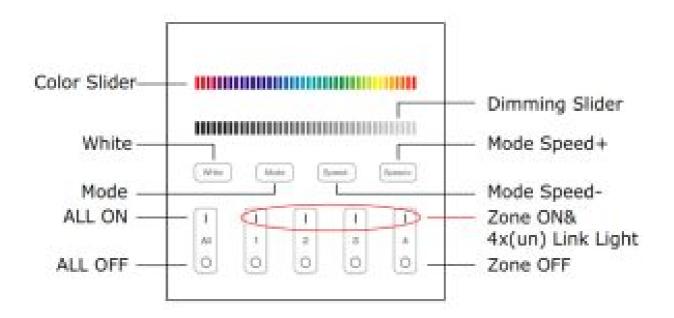
	Touch dimming slider to change the brightness from 1~100%.
ON	Touch master ON, turn on all linked lights. Long press 5 seconds to turn ON the indicating soun d.
60S Datay OFF	When the light is ON, press "60S Delay OFF", the light will be OFF Automatically after 60 secon ds.
OFF	Touch master OFF, turn off all linked lights. Long press 5 seconds to turn OFF the indicating sound.
ı	Touch Zone ON, turn on zone-linked lights.
0	Touch Zone OFF, turn off zone-linked lights.

B2 & T2 4-Zone Panel Remote Contoller (Color Temp.)



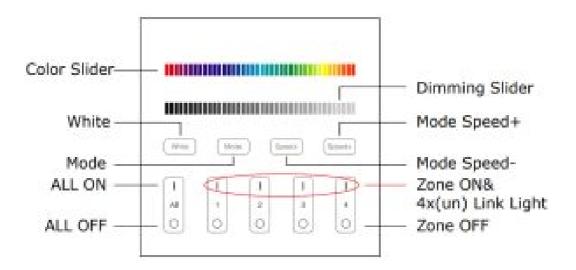
	Touch the slider to change color temperature.
	Touch dimming slider to change the brightness from 1~100%.
ON	Touch master ON, turn on all linked lights. Long press 5 seconds to turn ON the indicating soun d.
60S Datay OFF	When the light is ON, press "60S Delay OFF", the light will be OFF Automatically after 60 secon ds.
OFF	Touch master OFF, turn off all linked lights. Long press 5 seconds to turn OFF the indicating so und.
	Touch Zone ON, turn on zone-linked lights.
0	Touch Zone OFF, turn off zone-linked lights.

B3 & T3 4-Zone Panel Remote Contoller ( RGBW )



	Touch the color slider, choose the color you want.
	Touch dimming slider to change the brightness from 1~100%.
White	Touch white button to white light mode.
Mode	Switching modes.
Speed-	Slow the speed on the present dynamic mode.
Speed+	Accelerate the speed on the present dynamic mode.

# B4 & T4 4-Zone Panel Remote Contoller ( RGB+CCT )



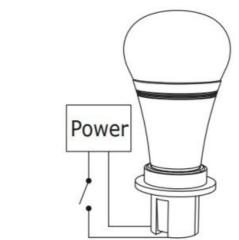
	Touch the color slider, choose the color you want.
	Under white light mode, adjust color temperature; Under color light mode, change color saturation.
	Touch dimming slider to change the brightness from 1~100%
White	Touch white button to white light mode.
Mode	Switching modes.
Speed-	Slow the speed on the present dynamic mode.
Speed+	Accelerate the speed on present dynamic mode.

**ALL ON:** Touch to turn on all linked lights. Long press 5 seconds to turn ON the indicating sound. **Zone(1-4) ON:** Touch zone ON, turn on zone-linked lights.

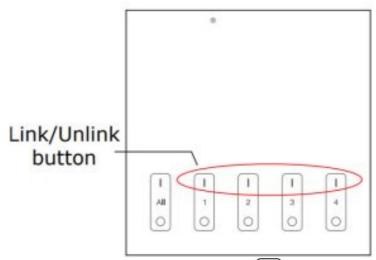
ALL OFF: Touch to turn off all linked lights. Long press 5 seconds to turn OFF the indicating sound. Zone(1-4) OFF: Touch zone OFF, turn off zone-linked lights.

# Link / Unlink (B1&T1,B2&T2,B4&T4)

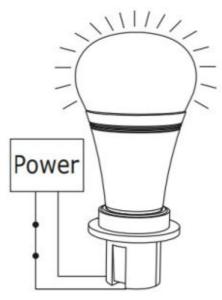
#### **Linking Instructions**



Switch off the light, after 10 seconds switch them on again.



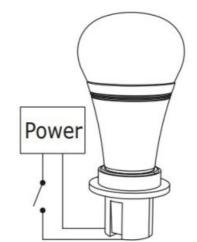
After turning the light on, short press any zone of " 1 " 3 times within 3 seconds.



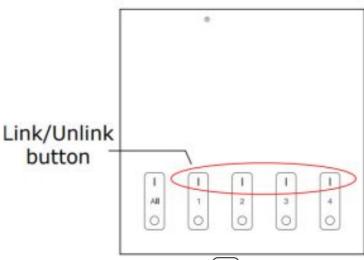
The light will blink 3 times slowly to confirm the linking is successful

If the light doesn't blink slowly, the linking has failed, please switch off the light again and follow the above steps again.

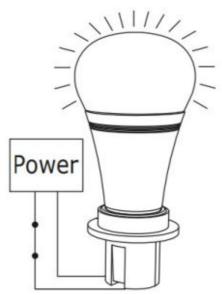
#### **Unlinking Instructions**



Switch off the light, after 10 seconds switch them on again.



After turning the light on, short press " 1 " 5 times within 3 seconds.

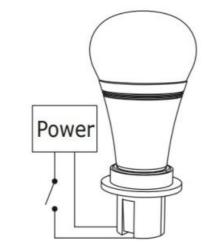


When the light blinks 10 times quickly, this confirms the unblinking is successful

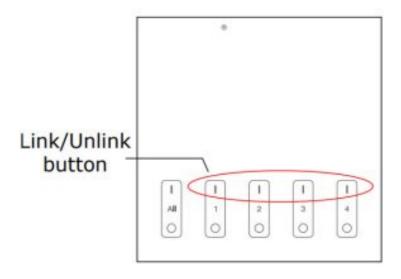
If the light doesn't blink slowly, the linking has failed, please switch off the light again and follow the above steps again.

# Link / Unlink (B3&T3)

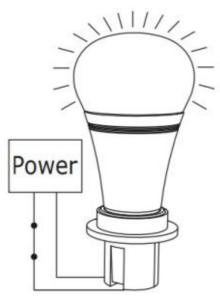
# **Linking Instructions**



Switch off the light, after 10 seconds switch them on again.



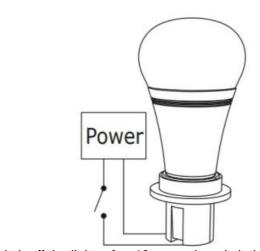
After turning the light on, short press any zone of " 1 time within 3 seconds.



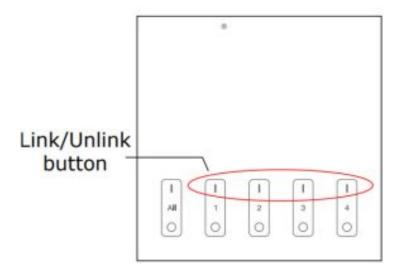
The light will blink 3 times slowly to confirm the linking is successful

If the light doesn't blink slowly, the linking has failed, please switch off the light again and follow the above steps again.

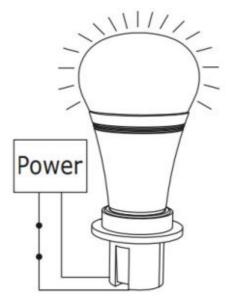
# **Unlinking Instructions**



Switch off the light, after 10 seconds switch them on again.



After turning the light on, long press " [ 1 ] " within 3 seconds.



When the light blinks 10 times quickly, this confirms the unblinking is successful

### Unlinking must be the same zone with the Linking

If the light doesn't blink slowly, the linking has failed, please switch off the light again and follow the above steps again.

#### **Attention**

- 1. Please check the cable, and make the circuit is correct before powering on.
- 2. When installing, please handle with care to avoid breaking the glass panel.
- 3. Please do not use lighting fixtures around the metal area and areas with high magnetic fields, as it will significantly affect the control distance.



Made in China

#### **Panel Remote Controller**

Model No.: T1 / T2 / T3 / T4 & B1 / B2 / B3 / B4

v0-1

www.ajaxonline.co.uk support@ajaxonline.co.uk



<u>Ajax Online B1 Panel Remote Controller</u> [pdf] Instructions T1, T2, T3, T4, B1, B2, B3, B4, B1 Panel Remote Controller, Panel Remote Controller

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