



Model: **ALLY-00X19**

Designed in the USA by Amped Wireless.  
Assembled in China.

## ALLY - Whole Home Smart Wi-Fi Range Extender

S/N:

MAC (2.4GHz):

MAC (5GHz):

MAC (LAN):

### Factory Default Settings:

To reset to factory default settings, hold down the reset button for 10 seconds.

Power Rating: DC 12V, 2A

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

For product support, installation guides, software updates and frequently asked questions, please visit: <http://www.ampedwireless.com/support/>



FCC ID: ZTT-ALLY00X19  
IC: 10233A-ALLY00X19  
CAN ICES-3(B) / NMB-3(B)



Model: **ALLY-00X19K**

Designed in the USA by Amped Wireless.  
Assembled in China.

# ALLY - Whole Home Smart Wi-Fi Range Extender

S/N:

MAC (2.4GHz):

MAC (5GHz):

MAC (LAN):

## Factory Default Settings:

To reset to factory default settings, hold down the reset button for 10 seconds.

Power Rating: DC 12V, 2A

This device complied with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

For product support, installation guides, software updates and frequently asked questions, please visit: <http://www.ampedwireless.com/support/>



FCC ID: ZTT-ALLY00X19  
IC: 10233A-ALLY00X19  
CAN ICES-3(B) / NMB-3(B)

**amped | wireless** 

**Model: ALLY-00X21K**

Designed in the USA by Amped Wireless.  
Assembled in China.

## ALLY 2100 - Whole Home Smart Wi-Fi Range Extender

S/N:

MAC (2.4GHz):

MAC (5GHz):

MAC (LAN):

Factory Default Settings:

To reset to factory default settings, hold down the reset button for 10 seconds.

Power Rating: DC 12V, 2A

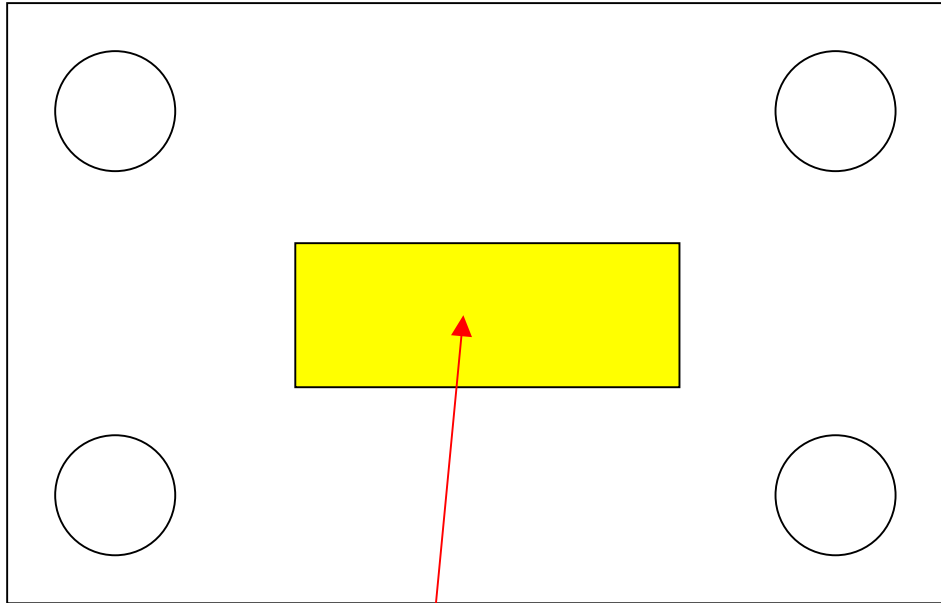
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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FCC ID: ZTT-ALLY00X19

<BOTTOM>



Label Here