




xumo Comcast XR100-UQ 2023 Remote Control User Guide

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Comcast XR100-UQ 2023
Quick Start Guide



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ACTIVATING RF

Pairing

- Press and hold DIGIT 1 + DIGIT 3 for 1 second
- Continuous GREEN led blink until paired or timed out

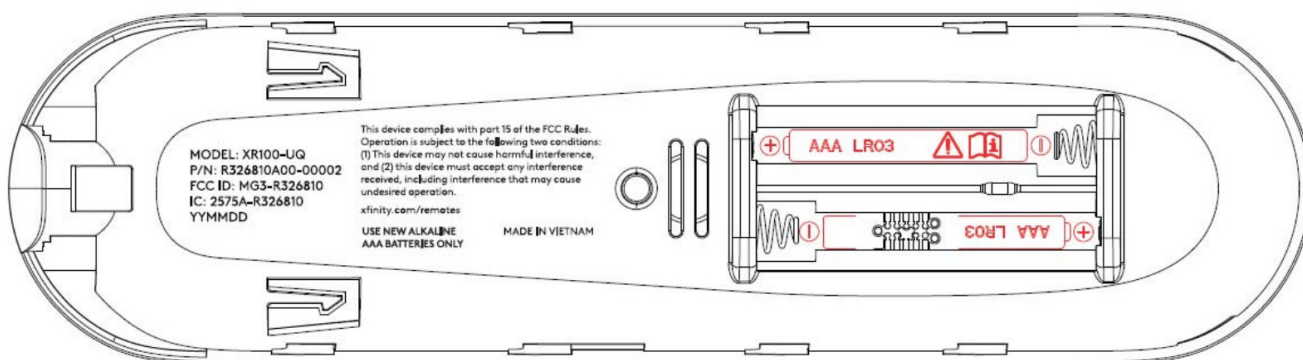
LED Feedback

- Pairing
 - GREEN led blink every 250ms for duration of advertising (10 seconds)
- Key Press
 - RED if not BLE bonded
 - GREEN if BLE bonded
- Factory Reset
 - 4 RED blinks before reboot
- Unbind BLE
 - 4 blinks if successful
 - 2 blinks if unsuccessful

Features:

- BLE & IR Capability
- Modeless
- Universal TV database on STB only
- Universal Amplifier database on STB only
- One SMD IR Diode
- Powered by 2 AAA Duracell alkaline batteries
- 26 keypad keys with hard caps and laser etched icons
- OTA
- Voice
- Remote Finder (simple buzzer)
- Code-set download for universal control of TV & Audio devices (no ROM database on the RCU)
- Capacitive proximity sensor
- Non-contextual single-zone back lighting on all keys except DPAD and OK

Customer Marking Label



COMPLIANCE WITH FCC RULES AND REGULATIONS

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase or decrease the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced remote control/ TV technician for help.

This equipment has been verified to comply with the limits for a Class B computing device, pursuant to FCC Rules. The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.

FCC Authorization Label

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.
2. This device must accept any interference received, including interference that may cause undesired operation.

FCC ID: MG3-R326810

Canada:

IC: 2575A-R326810

This device complies with RSS-210 of the Industry Canada 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.

Documents / Resources



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