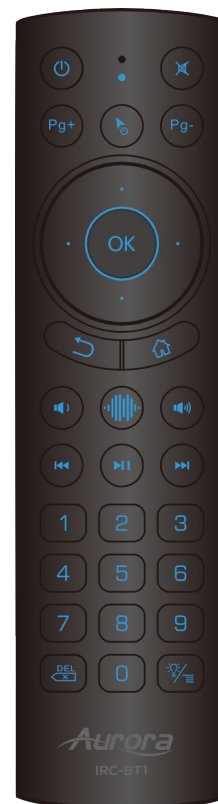
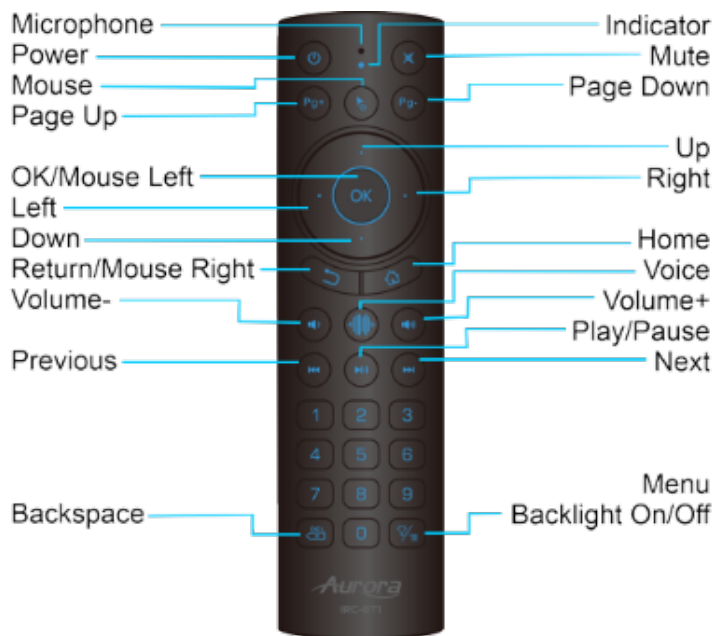


Bluetooth/2.4GHz RF/IR Remote

The IRC-BT1 Bluetooth® remote is perfect for controlling the VPX Series AVoIP products and more. It will allow control of the channel mapping features to give a set top box feel in an AV over IP product. The remote will also give access to the EPG (Electronic Programming Guide) and channel changing functions. For the VPX-UC1 Ultra it can go a step further and control the Android inside the unit as a 6-axis gyroscope to move the on-screen mouse and control other Android functions. The IRC-BT1 also has a high-fidelity microphone for voice commands with Google Voice Assistant when enabled on the VPX-UC1 Ultra Android setup.

Another advanced feature is the button pass-through mode, where the IRC-BT1 button presses and releases will be sent through the VPX over to a 3rd party control system for the controller to decide what to do as a result of the action. This allows for the remote to be used to control anything in the room the 3rd party controller or ReAX has access to. Lighting, screen up/down, display power and more can now be easily controlled without line of sight thanks to its 2.4GHz wireless operation. For dim rooms, the IRC-BT1 has blue backlighting and requires only 2 AAA batteries (included).



Technical Specifications

Model Name	IRC-BT1
Technical	
Number of Keys	30 Blue Backlit
Range	10m
Sensors	6 Axis Gyroscope
Transmission	2.4GHz/BT 5.0/IR
RF Dongle Interface	USB
Mechanical	
Housing	Black ABS Plastic
Dimensions (L x W x H)	6.3" x 1.65" x .71" (160mm x 42mm x 18mm)
Weight	55g
Power	2 AAA Batteries
Operation Temperature	0~40° C [32~104° F]
Storage Temperature	-20~60° C [-4~140° F]
Relative Humidity	20~90% RH [No Condensation]
Package Contents	
1x IRC-BT1, 2.4GHz RF Dongle, 2x AAA Batteries	

Note: Specifications subject to change without notice.