

Wireless Operation

SETUP

Ensure the amplifier is powered on, Green LED. Ensure the wireless transmitter AC Adaptor is connected. Ensure the antenna is connected to the rear panel of the amplifier. Ensure the wireless transmitter is connected to your signal source using the included RCA cable. Ensure the amplifier and transmitter are within 30' for line of sight operation and within 20' for non-line of sight operation. Ensure the Wireless / Line In Switch on the amplifier is set to Wireless.

PAIRING

When both the amplifier and wireless transmitter are powered and within the specified range, both the Blue transmitter LED and amplifier Green power LED will blink briefly.

RESET PAIRING

If either or both LEDs are blinking, then the amplifier and transmitter are not paired. To reset the wireless connection, press the reset button on either the rear of the amplifier or bottom of the transmitter. Power cycling either device will also accomplish a wireless reset. Both LEDs will blink until the devices pair.

PAIRING FOR REMOTE CONTROL COMMANDS

The amplifier and wireless transmitter will pair when the Wireless / Line In Switch is set to Line In. In this mode only commands from the remote control are sent to the amplifier. The amplifier LED will not blink, refer to Blue transmitter LED for connection status.

OPERATION NOTES

Pressing the reset button on the amplifier will result in all amplifier LEDs and LCD briefly turning off then on. This indicates the amplifier reset successfully.

The wireless connection can be reset while the amplifier is in standby mode, however the Red LED will not blink in standby mode regardless of connection status. This is true for either Wireless or Line In input modes.

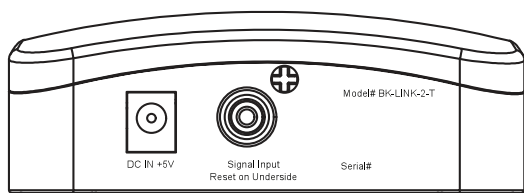
WIRELESS TRANSMITTER

Connect supplied AC Adaptor to transmitter. DC In. Connect sound source to transmitter Signal Input using supplied RCA cable.

Solid Blue LED – Transmitter is powered and paired with BKA300-P amplifier

Blinking Blue LED – Transmitter is not paired with BKA300-P amplifier and is attempting to pair with amplifier.

Transmitter Reset located on underside of unit.



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.

FCC warning:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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 installed and 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, which can be determined by turning the equipment off and on, 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 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 radio/TV technician for help.

IC warning

- English:

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

- French:

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.