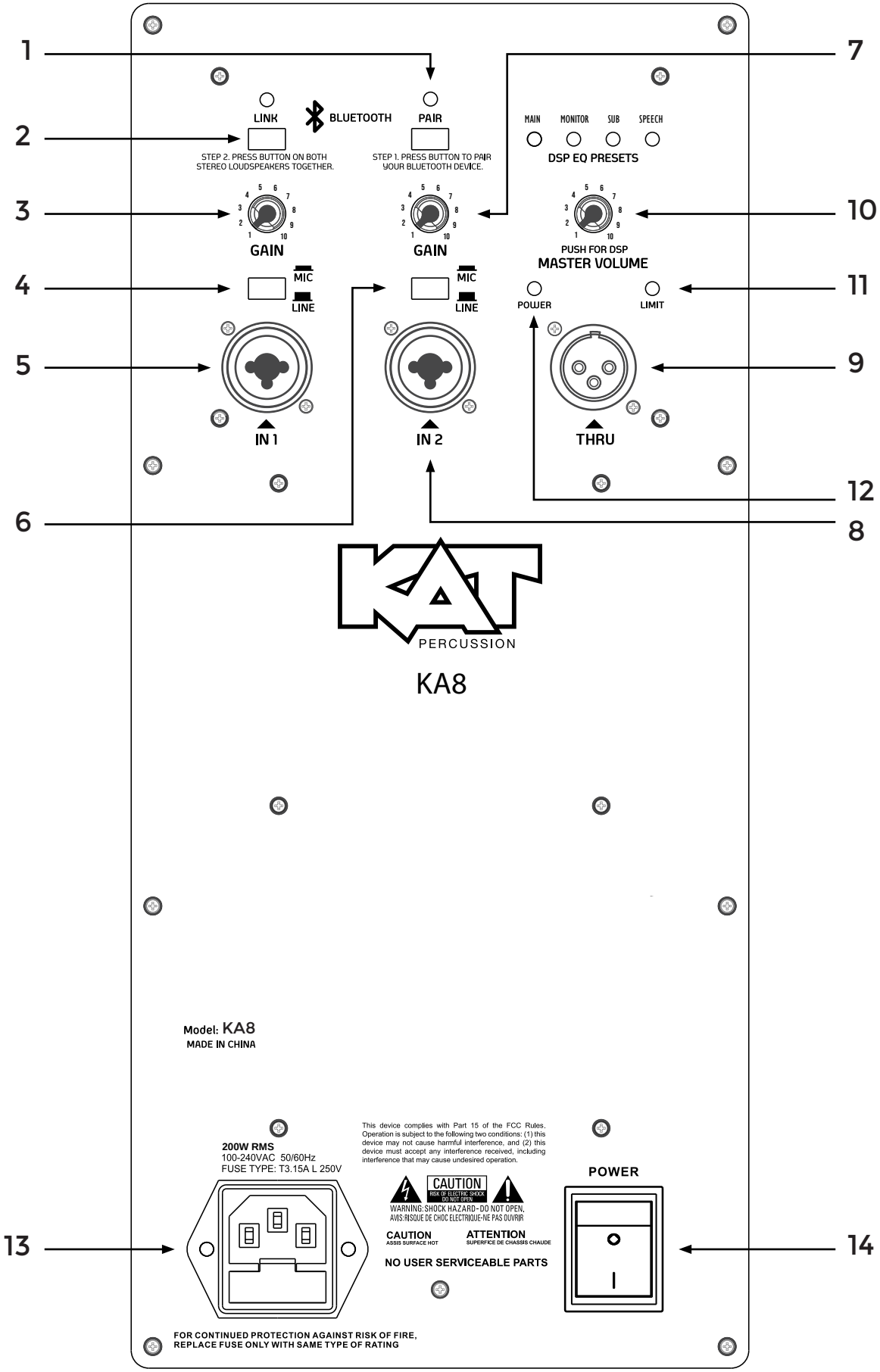
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LINK
BLUETOOTH
PAIR
STEP 2. PRESS BUTTON ON BOTH STEREO LOUDSPEAKERS TOGETHER.
STEP 1. PRESS BUTTON TO PAIR YOUR BLUETOOTH DEVICE.
MAIN
MONITOR
SUB
SPEECH
DSP EQ PRESETS
GAIN
GAIN
PUSH FOR DSP
MASTER VOLUME
MIC
LINE
MIC
LINE
POWER
LIMIT
IN 1
IN 2
THRU
PERCUSSION
KA8
Model: KA8
MADE IN CHINA
200W RMS
100-240VAC 50/60Hz
FUSE TYPE: T3.15A L 250V
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.
CAUTION
RISK OF ELECTRIC SHOCK DO NOT OPEN
WARNING: SHOCK HAZARD-DO NOT OPEN.
AVIS:RISQUE DE CHOC ELECTRIQUE-NE PAS OUVRIR
CAUTION
ASSIS SURFACE HOT
ATTENTION
SUPERFICE DE CHASSIS CHAUDE
NO USER SERVICEABLE PARTS
POWER
FOR CONTINUED PROTECTION AGAINST RISK OF FIRE, REPLACE FUSE ONLY WITH SAME TYPE OF RATING

1	Bluetooth® pairing button
2	Link Button
3	IN1 Channel gain control knob
4	IN1 Channel mic/line input toggle button
5	IN1 Channel input combo socket
6	IN2 Channel mic/line input toggle button
7	IN2 Channel gain control knob
8	IN2 Channel input combo socket
9	Line out
10	Master volume: click to enter the EQ preset mode-Main/Monitor/Sub/Speech
11	Limit LED indicator
12	Power LED indicator
13	FUSE IEC mains inlet
14	Main power switch (on/off)

INSTRUCTIONS

1. Prior to switching on, turn volume down to minimum.
2. Connect the audio source to the appropriate Input socket.
3. Connect to the mains supply.
4. Switch on the audio source, followed by the active speaker.
5. Set the volume with the applicable control.

BLUETOOTH® PAIRING INSTRUCTIONS

1. Press and hold the **PAIR** button until light flashes quickly.
2. Pairing connection can now be made via Bluetooth® on devices such as smart phones and tablets.
3. To temporarily bypass Bluetooth® connection press **PAIR** button once until light flashes slowly. Press again once to reconnect.
4. To exit/disable Bluetooth® press and hold **PAIR** button until light turns off.

SAFETY REMINDER

- Intended for Indoor or protected from weather use only.
- Do not place near open flame.
- Make sure unit is stable. Place on a flat surface or an appropriate speaker stand with wide footprint able to hold 25 lbs. or greater.
- Do not place liquids on top of unit or subject to high humidity.
- No user serviceable parts inside. Always refer to a qualified repair service when service is required.
- Mind the system Clip Indicator. Keeping the volume to a level that keeps the Clip Indicator only blinking when a large amount of bass is present will deliver a better listening experience and prolong the life of the unit.

KA8

Power - 600 Watts

Speaker(s) - 1x8”

Frequency Response - 40-20 Khz

Presets - 4 Mode DSP EQ presets

Bluetooth® - Yes

Linking capability - BT & TWS Function

Cabinet - Plastic

KA8

HIGH POWER ACTIVE SPEAKERS

POWERED SPEAKERS WITH BLUETOOTH®

The KAT KA8 series speakers are high performance active speakers featuring loads of class D power. The KA8 features 600 watts of power through one 8” low-frequency driver and one high frequency compression driver.

Each features four modes of onboard DSP EQ presets and up to three channels of audio input including Bluetooth® audio streaming. The XLR thru allows performers to enhance their sound by connecting to other powered speakers for system expansion. You can also connect with another KAT KA series speaker (Bluetooth® only) for even more expandability. The portable design & standard speaker pole mount make for an easy setup and breakdown.

The KAT KA8 high power speakers will satisfy all your performance needs.

KAT PERCUSSION

Thank you for your purchase!

FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

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

15.105 Information to the user.

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.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

IC Warning

This device complies with Industry Canada’s licence-exempt RSSs. Operation is subject to the following two conditions:

(1) This device may not cause interference;

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

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.

The information listed above provides the user with information needed to make him or her aware of a RF exposure, and what to do to assure that this radio operates within the FCC exposure limits of this radio.

The device complies with RF specifications when the device used at 20cm from the body.Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

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