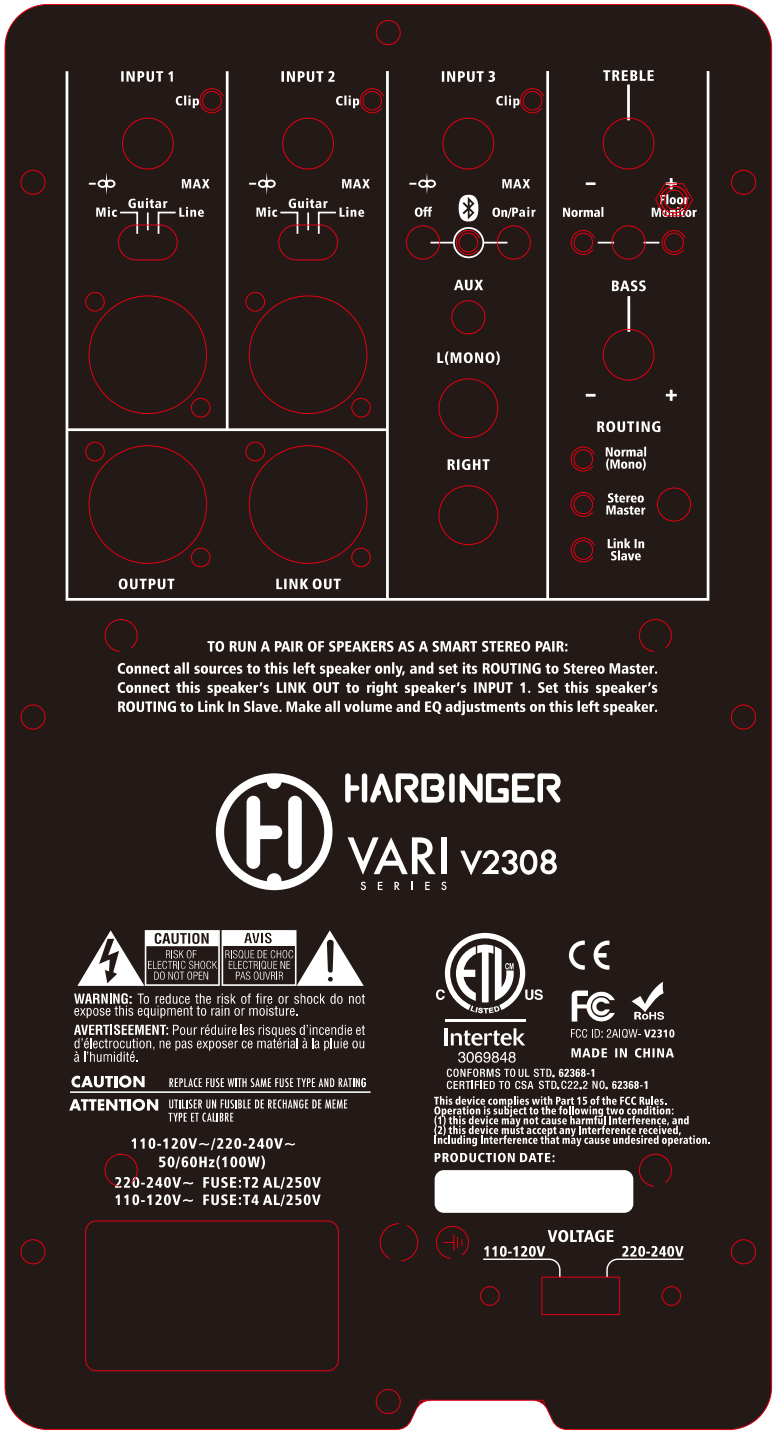
FCC Label


INPUT 1
Clip
MAX
Mic
Guitar
Line
INPUT 2
Clip
MAX
Mic
Guitar
Line
INPUT 3
Clip
MAX
Off
On/Pair
AUX
L(MONO)
RIGHT
TREBLE
Normal
Floor Monitor
BASS
ROUTING
Normal (Mono)
Stereo Master
Link In Slave
OUTPUT
LINK OUT
TO RUN A PAIR OF SPEAKERS AS A SMART STEREO PAIR:
Connect all sources to this left speaker only, and set its ROUTING to Stereo Master. Connect this speaker's LINK OUT to right speaker's INPUT 1. Set this speaker's ROUTING to Link In Slave. Make all volume and EQ adjustments on this left speaker.
HARBINGER
VARI V2308
SERIES
CAUTION
RISK OF ELECTRIC SHOCK DO NOT OPEN
AVIS
RISQUE DE CHOC ELECTRIQUE NE PAS OUVRIR
WARNING: To reduce the risk of fire or shock do not expose this equipment to rain or moisture.
AVERTISEEMENT: Pour réduire les risques d'incendie et d'électrocution, ne pas exposer ce matériel à la pluie ou à l'humidité.
CAUTION REPLACE FUSE WITH SAME FUSE TYPE AND RATING
ATTENTION UTILISER UN FUSIBLE DE RECHANGE DE MEME TYPE ET CALIBRE
110-120V~/220-240V~
50/60Hz(100W)
220-240V~ FUSE:T2 AL/250V
110-120V~ FUSE:T4 AL/250V
C US
LISTED
Intertek
3069848
CE
FC
RoHS
FCC ID: 2AIQW- V2310
MADE IN CHINA
CONFORMS TO UL STD. 62368-1
CERTIFIED TO CSA STD.C22.2 NO. 62368-1
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two condition:
(1) this device may not cause harmful Interference, and
(2) this device must accept any Interference received, Including Interference that may cause undesired operation.
PRODUCTION DATE:
VOLTAGE
110-120V
220-240V