



Model: DAX88

FCC Statement

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
 - (a) This device may not cause harmful interference.
 - (b) This device must accept any interference received, including interference that may cause undesired operation.
2. FCC Radiation Exposure Statement: Mobile device.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.



ZONE 1



ZONE 2



ZONE 3



ZONE 4



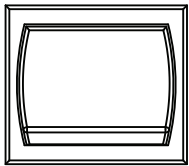
ZONE 5



ZONE 6



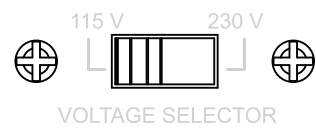
POWER



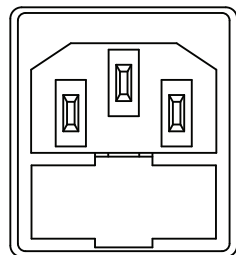
ON

OFF

DAX88



VOLTAGE SELECTOR



FUSE: T15AL 250VAC FOR 100-120VAC-60Hz
FUSE: T10AL 250VAC FOR 220-240VAC-50Hz
POWER CONSUMPTION: 1390W

ZONE 1



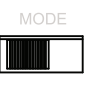
STEREO BRIDGE

ZONE 2



STEREO BRIDGE

ZONE 3



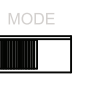
STEREO BRIDGE

ZONE 4



STEREO BRIDGE

ZONE 5



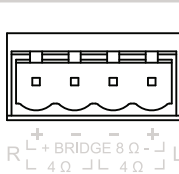
STEREO BRIDGE

ZONE 6

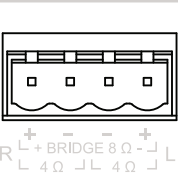


STEREO BRIDGE

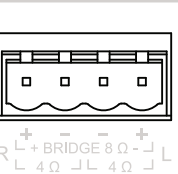
ZONE 1



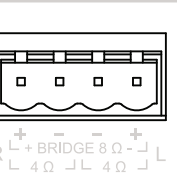
ZONE 2



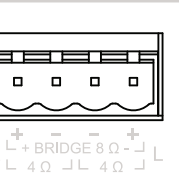
ZONE 3



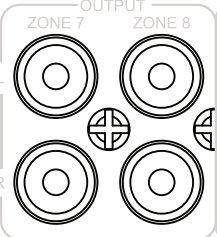
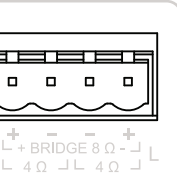
ZONE 4



ZONE 5



ZONE 6



1



2



3



4



5



6



7



8



ZONE 1



ZONE 3



ZONE 5



ZONE 7



MUTE

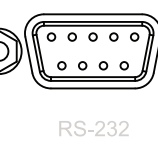


POWER ON



CE FC

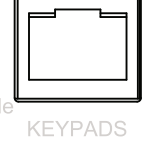
FCC ID: 2AVBE-DAX88



RS-232



Upgrade



KEYPADS



NETWORK LAN

Intertek
3075079
CONFORMS TO UL
STD. E2368-1
CERTIFIED TO CSA
STD. C22.2 NO. 62368-1