

TS112C

CH 1

EQ

REVERB

CLIP

GAIN

MIC

LINE

CH 2

EQ

REVERB

CLIP

GAIN

MIC

LINE

CH 3

EQ

REVERB

CLIP

GAIN

INST

LINE

CH 4

EQ

CLIP

GAIN

L

R

CH EQ

-10

-5

0

+5

+10

MIN

MAX

HIGH

LOW

BAND

EQ OPERATION:

1. Press band to select high or low EQ

2. Turn channel EQ to boost or cut

BT/AUX

GAIN

PAIR

LINK

SPEAKER USE

NORMAL

LIVE

DJ

CUSTOM

MIX OUTPUT



TS112C

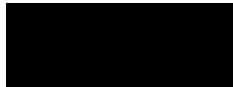
1200-WATT 12" PORTABLE
COLUMNAR ARRAY LOUDSPEAKER

- a. Finland (Suomi): Laite on liitettävä suojakoskettimilla varustettuun pistorasiaan.
b. Norway (Norge): Apparatet må tilkoples jordet stikkontakt.
c. Sweden (Sverige): Apparatens skall anslutas till jordat uttag.
d. Denmark (Danmark): Apparatets stikprop skal tilsluttes en stikkontakt med jord, som giver forbindelse til stikproppens jord.

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

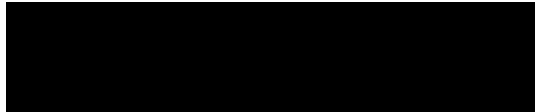
DESIGNED IN USA

MODEL



FCC ID: Y4O-TSA2
IC: 11215A-TSA2
CAN ICES-003(B) / NMB-003(B)

SERIAL



EU | inMusic GmbH | Hans-Günther-Sohl-Str. 4a | 47807 Krefeld, Germany
UK | inMusic Europe Ltd., Abbey House 5F5, 282 Farnborough Road
Farnborough, GU14 7NA, United Kingdom

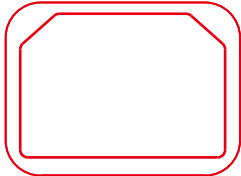


MADE IN CHINA

Intertek
5000925

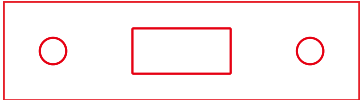
CONFORMS TO UL
STD. 62368-1
CERTIFIED TO CSA
STD. C22.2 NO. 62368-1

- AC INPUT
- 100-120V-50/60Hz
 - 220-240V-50/60Hz
- POWER CONSUMPTION: 600W



115V

230V



ON

OFF



POWER