

ACOUSTIC TUNING

HIGH
0
-6dB +6dB

LOW
0
-6dB +6dB

L

TRS

R

Balanced

INPUT

L line R

RCA Unbalanced

Left

PAIR

+

-

OUTPUT TO RIGHT SPEAKER

Balanced

1 = ground
2 = +
3 = -

SUB OUT

PreSonus

Eris

E5BT

Eris® Series High-Definition
Near Field Studio Monitor

SERIAL NUMBER

MANUFACTURING DATE

WARNING: To reduce the risk of electrical shock, do not expose this equipment to rain or moisture. Do not remove cover. No user-serviceable parts inside. Refer servicing to qualified personnel.

AVERTISSEMENT: Pour réduire le risque d'incendie ou un choc électrique, ne pas exposer cet appareil à la pluie ou à l'humidité. Ne pas retirer le couvercle. Pas réparable par l'utilisateur. Confiez l'entretien à du personnel qualifié.

FCC ID: 2ACCU-E5BT001 IC:11982A-E5BT001
This device complies with Part 15 of the FCC Rules and with Industry Canada License-exempt RSS standard(s). Operation is subjected 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. CAN ICES-3(B)/NMB-3(B)

PreSonus Audio Electronics, Inc., 18011 Grand Bay Court, Baton Rouge, LA 70809 USA
PreSonus Europe Ltd., Cavan, Co Cavan, Ireland

DESIGNED AND ENGINEERED IN BATON ROUGE, LA, USA - MANUFACTURED IN CHINA - PATENTS PENDING
"Eris" IS A REGISTERED TRADEMARK OF PRESONUS AUDIO ELECTRONICS, INC.

R210-174332

PS E VCI

UL

UK CA

CE

ETL

Intertek
3069848

CONFORMS TO
UL STD. 62368-1

CERTIFIED TO
CSA STD.
C22.2 No. 62368-1

100-240V~, 50-60Hz 100W

FUSE

FUSE=T1.6AL/250V

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN
AVIS
RISQUE DE CHOC ELECTRIQUE NE PAS OUVRIR

Location

