

Label location

Bluesound International
633 Granite Court, Pickering, ON Canada L1W 3K1
MODEL: PULSE 2
ALL-IN-ONE COMPACT WIRELESS STREAMING MUSIC SYSTEM
POWER RATING: 100-240V~50/60Hz 1.2A

Bluesound International is a division of Larkbrook Industries Limited
©2015 Bluesound. All Rights Reserved.
The "B" and BLUESOUND are trademarks of Bluesound International. All other trademarks are the property of their respective owners.
Serial number: da 3000


K58P2BFP004
MAC Address:

FCC ID: Q20-PULSE2
IC: 9529-PULSE2

 CONFORMS TO
NATIONAL STANDARD
CERTIFIED TO
CAN/CSA C22.2
No. 60601

 CERTIFIED
722001

 K53225

CANICES-318(JNMS-318)

CE RoHS

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 UNDESIRABLE OPERATION.

 CAUTION
DO NOT OPEN
and internal components are not to be touched.

Designed and Engineered in Canada. Custom Manufactured in China.



Bluesound International

633 Granite Court, Pickering, ON Canada L1W 3K1

MODEL: PULSE 2

ALL-IN-ONE COMPACT WIRELESS STREAMING MUSIC SYSTEM

POWER RATING: 100-240V~50/60Hz 1.2A

Bluesound International is a division of Lenbrook Industries Limited

●2015 Bluesound, All Rights Reserved

Brand name

The "B" and BLUESOUND are trademarks of Bluesound International. All other trademarks are the property of their respective owners.

Serial no./N° de serie



K58P2BPP004

MAC Address

Letter size 2mm

FCC ID: Q20-PULSE2
IC: 152B-PULSE2

Letter size 1.5mm



CONFORMS TO
ANSI/UL STD.60065
CERTIFIED TO
CAN/CSA STD. C22.2
No. 60065



CAN-ICES-3(B)/NMB-3(B)



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

Letter size 1.2mm



WARNING : SHOCK HAZARD - DO NOT OPEN
AVIS : RISQUE DE CHOC ELECTRIQUE - NE PAS OUVRIR

Designed and Engineered in Canada, Custom Manufactured in China.