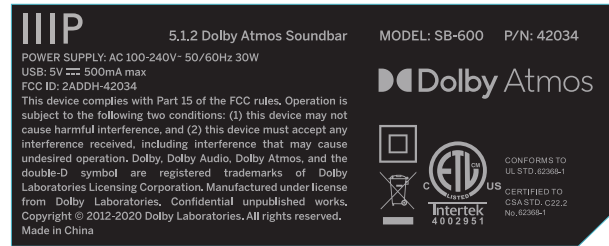
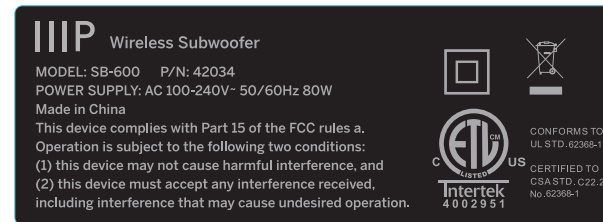


1



贴纸名称(Name) : 主机贴纸(rating label)
 贴纸尺寸(Size) : 80x32mm
 印刷要求(Printing) : 黑底灰字 PANTONE COOL GRAY 5 C
 贴纸材质(Material) : 铜版纸过哑膜
 贴纸用量(QTY) : 1PC
 贴纸料号 :
 测试要求 : 酒精、橡皮擦和高温测试, 高粘度

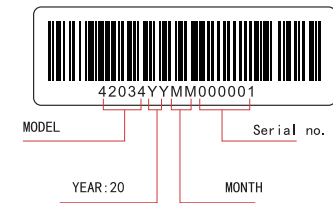
2



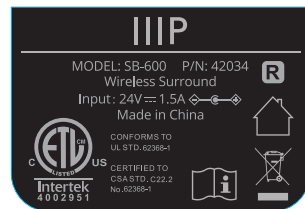
贴纸名称(Name) : 重低音贴纸(SUBWOOFER label)
 贴纸尺寸(Size) : 80x29mm
 印刷要求(Printing) : 黑底灰字
 贴纸材质(Material) : 铜版纸过哑膜 PANTONE COOL GRAY 5 C
 贴纸用量(QTY) : 1PC
 贴纸料号 :
 测试要求 : 酒精、橡皮擦和高温测试, 高粘度

3

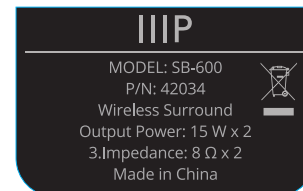
Code 128
Barcode需要印刷后能被扫描



贴纸名称(Name) : 流水号贴纸(S/N label)
 贴纸尺寸(Size) : 40x13mm
 印刷要求(Printing) : 白底黑字(Black on White)
 贴纸材质(Material) : 铜版纸过哑膜
 贴纸用量(QTY) : 1PC(unit)
 贴纸料号 :
 测试要求 : 酒精、橡皮擦和高温测试, 高粘度;



贴纸名称(Name) : 环绕音箱-主音箱贴纸(右音箱)
 贴纸尺寸(Size) : 39.5x27mm
 印刷要求(Printing) : 黑底白字(White on Black)
 贴纸材质(Material) : 铜版纸过哑膜
 贴纸用量(QTY) : 1PC
 贴纸料号 :
 测试要求 : 酒精、橡皮擦和高温测试, 高粘度;



贴纸名称(Name) : 环绕音箱-副音箱贴纸(左音箱)
 贴纸尺寸(Size) : 39.5x25mm
 印刷要求(Printing) : 黑底白字(White on Black)
 贴纸材质(Material) : 铜版纸过哑膜
 贴纸用量(QTY) : 1PC
 贴纸料号 :
 测试要求 : 酒精、橡皮擦和高温测试, 高粘度;

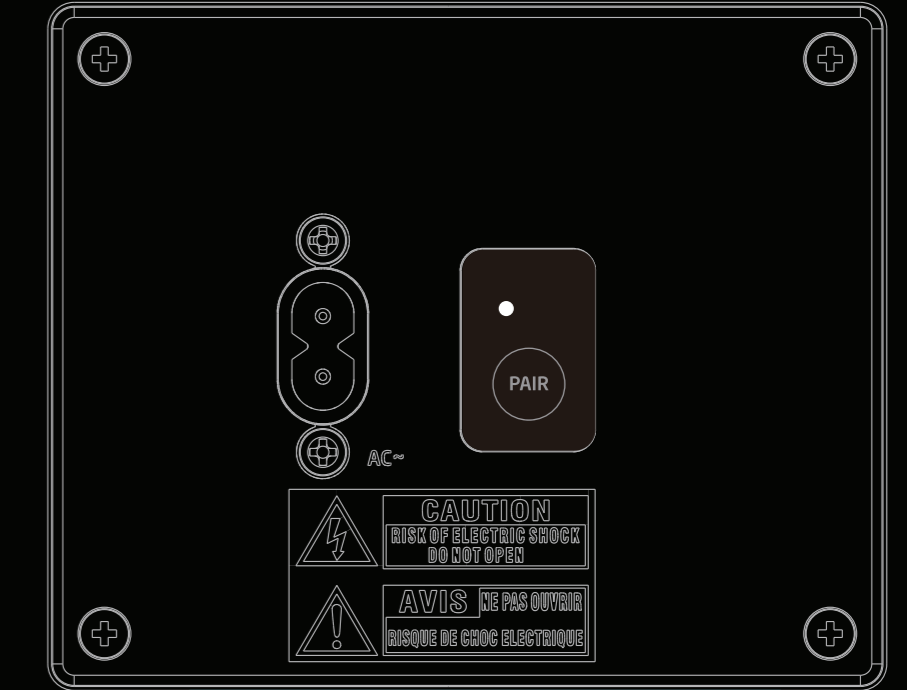
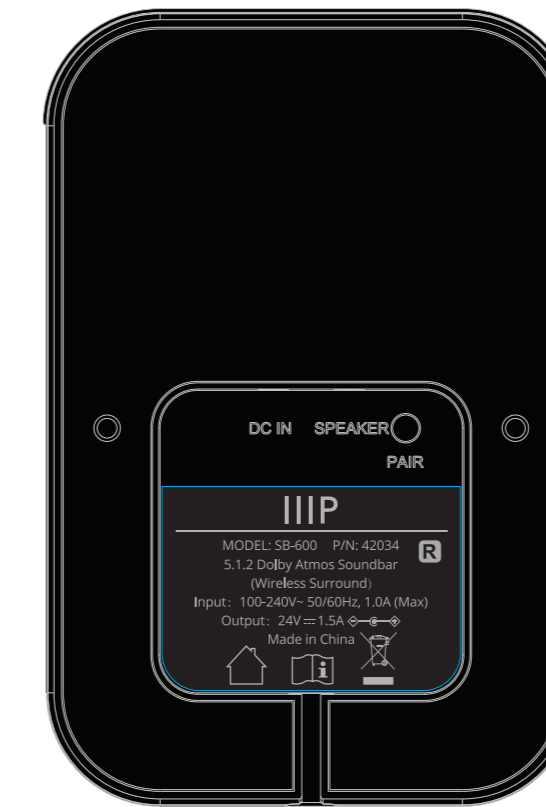


贴纸名称(Name) : QC Passed贴纸(黑色机)
 贴纸尺寸(Size) : 20x16mm
 印刷要求(Printing) : 黑底白字(White on Black)
 贴纸材质(Material) : 铜版纸过哑膜
 Art Paper, Matt Surface
 贴纸用量(QTY) : 1PC
 贴纸料号 : 203010291
 测试要求 : 酒精、橡皮擦和高温测试, 高粘度

环绕音箱-副音箱



环绕音箱-主音箱



IIIP Wireless Subwoofer
 MODEL: SB-600 P/N: 42034
 POWER SUPPLY: AC 100-240V~ 50/60Hz 80W
 Made in China

This device complies with Part 15 of the FCC rules a.
 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.

CONFORMS TO
 CE-ROHS
 CE-REACH
 CE-REACH
 CE-REACH
 CE-REACH



QUALIFIED QC PASSED



IIIP 5.1.2 Dolby Atmos Soundbar MODEL: SB-600 P/N: 42034
 POWER SUPPLY: AC 100-240V~ 50/60Hz 20W
 USB BY 2.0 Speed max
 FCC ID: 2A00H-42034

The 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. Dolby, Dolby Atmos, Dolby Atmos and the double-D symbol are registered trademarks of Dolby Laboratories Licensing Corporation. Manufactured under license from Dolby Laboratories. Confidential unpublished works. Copyright © 2002-2000 Dolby Laboratories. All rights reserved. Made in China

Dolby Atmos

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CAUTION
 RISK OF ELECTRIC SHOCK
 DO NOT OPEN
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