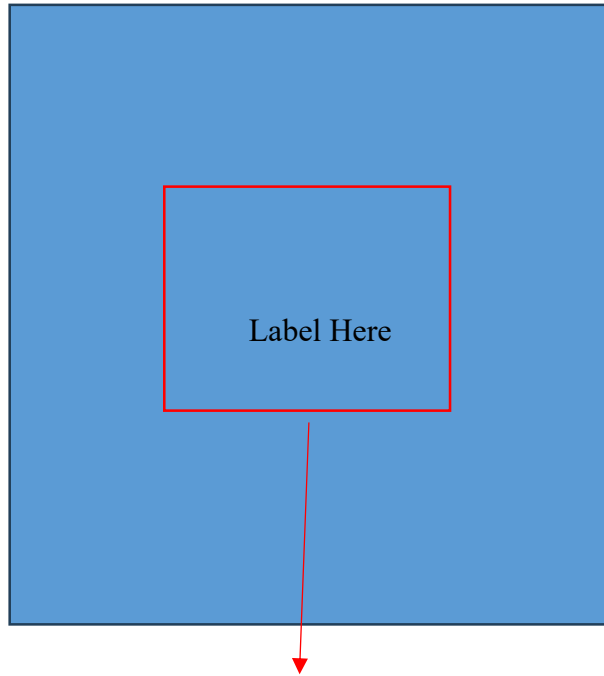


# Label & Location

Bottom of EUT



**BrightSign**<sup>®</sup> BrightSign LLC,  
550 S Winchester Blvd #100,  
San Jose, CA 95128  
United States

XXXXXXXXXXXX  
Ethernet MAC

MD435  
Model

XXXXXXXXXXXX  
Wi-Fi MAC

XXXXXXXXXXXX

29DYMCXXXXXX  
Serial Number

**ANATEL** XXXXXX-XX-XXXXX

产品名称/產品名稱/Product Name:  
多媒体影音播放器/多媒體影音播放器/  
Solid State Digital Sign Computer  
型号/型號/Model name:MD435  
输入/輸入/Power Input:12V=== 1.5A  
制造商/製造商/Manufacturer:LITE-ON VIETNAM CO., LTD.

**CQC**

IS 13252(Part1)/  
IEC 60950-1

R-NZ

**CE UK CA**

**NOM** NYCE  
IFETEL ID:XXXXXXXXXXXX

**FC**  
FCC ID: PPQ-MD435  
IC: 4491A-MD435

**5**

**R-41273791**

**WARNING: Cancer and Reproductive Harm -**  
[www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

**www.bis.gov.in**

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.  
This Class B digital apparatus complies with Canadian ICES-003.  
Cet appareil numérique de la classe B est conforme la norme NMB-003 du Canada.

**www.brightsign.biz**    **MADE IN VIETNAM / 越南製造/越南制造**    R-R-Bsg-MD435    R45943 RoHS

# BrightSign®

BrightSign LLC,  
550 S Winchester Blvd #100,  
San Jose, CA 95128  
United States



XXXXXXXXXXXX

Ethernet MAC



MD435-WW

Model



XXXXXXXXXXXX

Wi-Fi MAC



XXXXX-XX-XXXXX



XXXXXXXXXXXX



29DYMCXXXXXX

Serial Number

产品名称/產品名稱/Product Name:  
多媒体影音播放器/多媒體影音播放器/  
Solid State Digital Sign Computer  
型号/型號/Model name:MD435-WW  
输入/輸入/Power Input:12V== 1.5A  
制造商/製造商/Manufacturer:LITE-ON VIETNAM CO., LTD.



CMIID ID:XXXXXXXXXXXX



ABCD12345678

IS 13252(Part1)/  
IEC 60950-1



FCC ID: PPO-MD435  
IC: 4491A-MD435

**WARNING:** Cancer and Reproductive Harm -  
[www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

**RAMATEL**  
R-41273791  
X-00000

**www.bis.gov.in**

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.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme la norme NMB-003 du Canada.



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