



**Model: G31 MID**  
**Product Label & Placement**  
**18 October 2017**  
**Revision 0**

**Harman International Industries, Inc.**

**30001 Cabot Drive**

**Novi, MI 48377**

**U.S.A.**

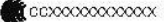
















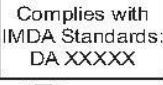



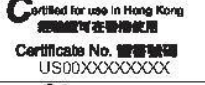



## Table of Contents

Revision History.....	3
Product Label.....	4
Product Label Placement.....	5

## Revision History

Revision	Date	Description
0	18 OCT 2017	Initial release.

## Product Label 1

FCC ID: 2AHPN-BE2833 IC: 6434C-BE2833		Model: G31 MID		車用音響主機 CMIIT ID: XXXXXXXX	
<p>This device complies with part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). 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.</p> <p>Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.</p>		 CCXXXXXXXXXXXXXX  RXXXXX RoHS    TRC/XX/XXXX/XXX  10R-051875  UA.TR.XXX		 OMAN - TRA TRA/TA-R/XXX/XX DXXXXXX  [certificate no.] [PLG. ID no.]  Suntech V. Rahman Company Limited XXXXXXXXXXXXXXXXXX  ICT  AGREE PAR L'ANRT MAROC Numero d'agrément: MR XXXX ANRT XXX Date d'agrément: XXXXXXXX  ICASA TA-XXXX/XXX APPROVED	
 NOM NYCE  MCME HIDFXXXXXX  E24 10R-051875  CLASS 1 LASER PRODUCT IEC 60825-1:2007 Accession No: 1630446-000		 Complies with IMDA Standards DA XXXXX  TRA REGISTERED NO. ERXXXXXX DEALER No: DAXXXXXXXX  NTC Type Approved No.: ESD-XXXXXX  CNC C-XXXXX		 Certified for use in Hong Kong 經認證可在香港使用 Certificate No. 證書號碼 US00XXXXXXXXXX  AZB  A M00X XX  3381609	
<p>HD Radio Technology manufactured under license from iBiquity Digital Corporation. U.S. and Foreign Patents. HD Radio™ and the HD, HD Radio, and "Arc" logos are proprietary trademarks of iBiquity Digital Corp.</p> <p>מספר אישור אלחוטני של משרד התקשורת הוא XX-XXXXX אסור להחליף את האנטנה המקורית של המכשיר ולא לעשות בו כל שינוי טכני אחר</p>					

## Product Label 2

<b>SUBARU</b>		FCC ID: 2AHPN-BE2833	
Manufactured in Mexico by:		IC: 6434C-BE2833	
<b>HARMAN</b>		Type: XXXXXXXX	
PN: XXXXXXXX		FG: XXXXXXXX	
HU XXX XXX XXXXXXXX			
Harman International Industries Inc. 30001 Cabot dr. Novi, MI 48377			

## Product Label Placement

