


IDENTIFICATION LABEL:

PROPOSED LABEL

The shall be permanently affixed in the rear side of the equipment

 <p>3G5 035 816 B 0000 3G5 035 816 B 000 00S</p> <p>MADE IN POLAND WG8 Model : MIB3 OI Config. : L91VW3 - R77A W/O : XXXXXXXX</p> <p>MIB3 MQB WG8-LGMDD.MM.YY00010001 BT MAC address : XX:XX:XX:XX:XX:XX WIFI MAC address : XX:XX:XX:XX:XX:XX ETH MAC address : XX:XX:XX:XX:XX:XX Suffix : XXXXXX</p> <p>12345678</p>	<p>CNC ID: C-23301</p> <p>CE</p> <p>LG Electronics Mlawa Sp. Z o o ul. LG Electronics 7, PL - 06-500 Mlawa, Poland</p> <p>IC:2703H-MIB3OI01 FCC ID: BEJ-MIB3OI01 IFETEL : RCPLGMI19-1163 MoC : 55-02626 MIB3 OI-IL מודל מס 55-02626 לארשי מדינת ישראל אסור להחליף את האנטנה המקורית של המכשיר ולא לעשות בו כל שינוי טכני אחר</p> <p>TA-2019/048 APPROVED</p> <p>128, Yeoui-daero, Yeongdeungpo-gu, Seoul, Republic of Korea</p> <p>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.</p> <p>Відповідальність імпортера: ТОВ "Порше Україна" просп. Павла Тичини, 1В 02152 Київ Телефон: +380 44/ 492 97 27 ЛГ Електронікс Млава С.П. зо. О ул. ЛГ Електронікс 7, 06-500 Млава, Польща</p> <p>"Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados." Para maiores informações, consulte o site da ANATEL - www.anatel.gov.br</p> <p>NCA APPROVED : ZRO-M8-7E3-11B</p> <p>AGREE PAR LE MCPT (REPUBLIQUE DE DJIBOUTI) Numéro d'agrément: 093/DDTIC/2019 Date d'agrément: 30/05/2019</p> <p>AGREE PAR L'ANRT MAROC Numéro d'agrément: MR 19767 ANRT 2019 Date d'agrément: 15/05/2019</p> <p>CONATEL NR: 2019-08-0442</p> <p>ZICTA ZMB/ZICTA/TA/2019/6/13</p> <p>Proveedor en Paraguay Diesa S.A. Avd. Dr. Eusebio Ayala km 4.5 Asuncion</p> <p>OMAN-TRA R/7481/19 D172338</p> <p>NOM</p> <p>TP</p> <p>1005 19</p> <p>R-NZ</p> <p>BOCRA REGISTERED No. : BOCRA/TA/2019/4701</p> <p>Connection and use of this communications equipment is permitted by the Nigerian Communications Commission</p> <p>SUNTECH VN C00082016</p> <p>ICT</p> <p>MEZ65793001</p>
<p>DC 12 V 17.5 A</p> <p>HD Radio Technology manufactured under license from iBiquity Digital Corporation. U.S. and Foreign Patents. For patents see http://dts.com/patents. HD Radio and the HD, HD Radio, and "ARC" logos are registered trademarks or trademarks of iBiquity Digital Corporation in the United States and/or other countries.</p> <p>Saudi Arabia : FM 87.5-108MHz, MW(AM) 531-1602kHz 62361/SDPPI/2019 8837</p> <p>Complies with IMDA Standards DA105282</p> <p>LG Electronics</p> <p>E11 10R-0510630</p> <p>((SiriusXM))</p> <p>QR Code</p>	<p>AGREE PAR LE MCPT (REPUBLIQUE DE DJIBOUTI) Numéro d'agrément: 093/DDTIC/2019 Date d'agrément: 30/05/2019</p> <p>AGREE PAR L'ANRT MAROC Numéro d'agrément: MR 19767 ANRT 2019 Date d'agrément: 15/05/2019</p> <p>CONATEL NR: 2019-08-0442</p> <p>ZICTA ZMB/ZICTA/TA/2019/6/13</p> <p>Proveedor en Paraguay Diesa S.A. Avd. Dr. Eusebio Ayala km 4.5 Asuncion</p> <p>OMAN-TRA R/7481/19 D172338</p> <p>NOM</p> <p>TP</p> <p>1005 19</p> <p>R-NZ</p> <p>BOCRA REGISTERED No. : BOCRA/TA/2019/4701</p> <p>Connection and use of this communications equipment is permitted by the Nigerian Communications Commission</p> <p>SUNTECH VN C00082016</p> <p>ICT</p> <p>MEZ65793001</p>

140X85mm

