

Exhibit 1: FCC ID Label

Equipment Identification Label

In accordance with the requirements of Sections 15.19 (a), 2.925 and 2.926 of the FCC Rules, the following information will be permanently affixed to the Thomson Multimedia Inc. Model WMJ900 as shown in the photograph below. The FCC ID number and the compliance statement are located on both the Base Unit (BU) and the Extension Unit (EU).

<p>DSST Wireless Modem Model No. WMJ900 FCC tested to Comply with FCC Standards</p> <p>FOR HOME OR OFFICE USE</p> <p>Complies with Part 68 FCC rules.</p> <p>FCC Reg. No.: G95 THA-35697-MD-T FCC ID: G95WMJ900 REN: 0.08</p> <p>Made in Thailand U.S. Patent Pending</p>	<p>MODEL: WMJ900 BASE UNIT (BU) DSST Wireless Modem 9Vdc, 750mA</p> <p>This device complies with Part 15 of 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>Thomson Consumer Electronics Components & Accessories 2000 Clements Bridge Rd., Deptford, NJ 08096</p>
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<p>DSST Wireless Modem Model No. WMJ900 FCC tested to Comply with FCC Standards</p> <p>FOR HOME OR OFFICE USE</p> <p>Complies with Part 68 FCC rules.</p> <p>FCC Reg. No.: G95 THA-35697-MD-T FCC ID: G95WMJ900 REN: 0.08</p> <p>Made in Thailand U.S. Patent Pending</p>	<p>MODEL: WMJ900 EXTENSION UNIT (EU) DSST Wireless Modem 4.5Vdc, 800mA</p> <p>This device complies with Part 15 of 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>Thomson Consumer Electronics Components & Accessories 2000 Clements Bridge Rd., Deptford, NJ 08096</p>
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