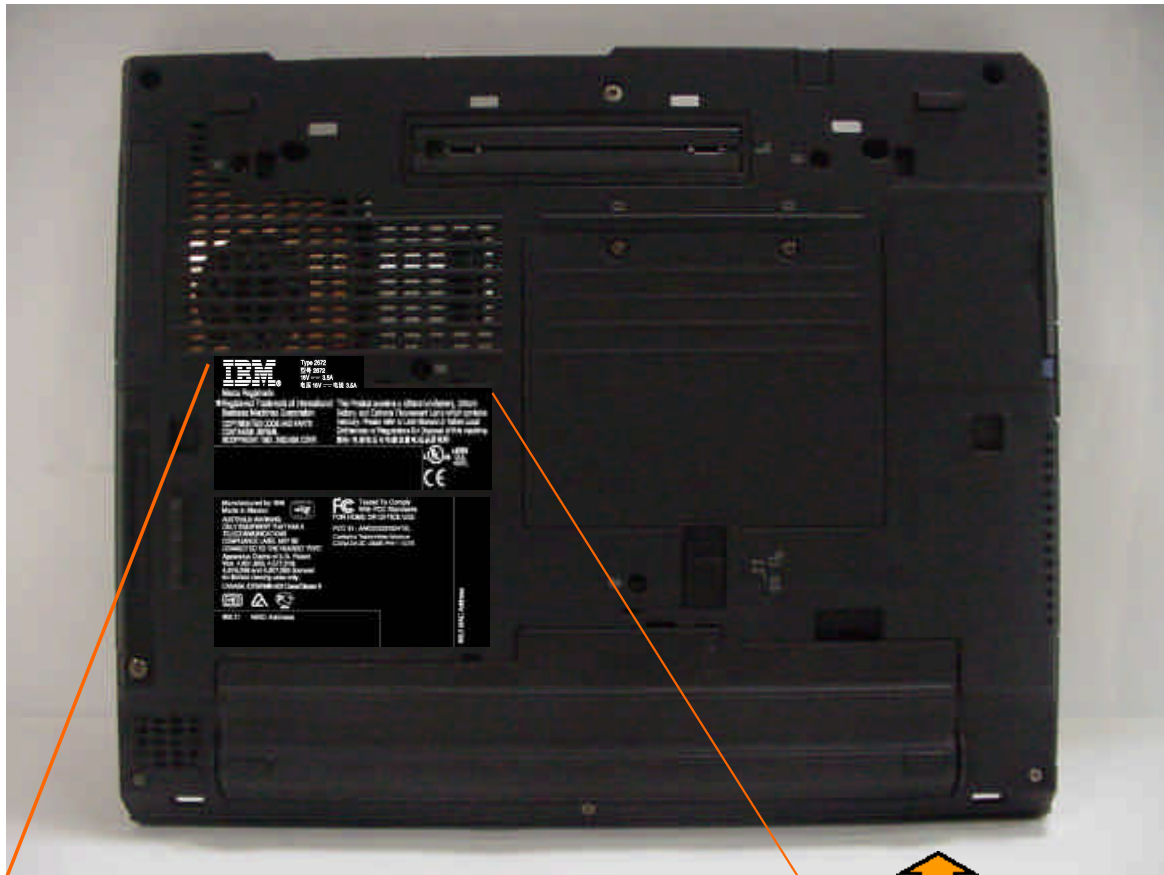


Product Labeling



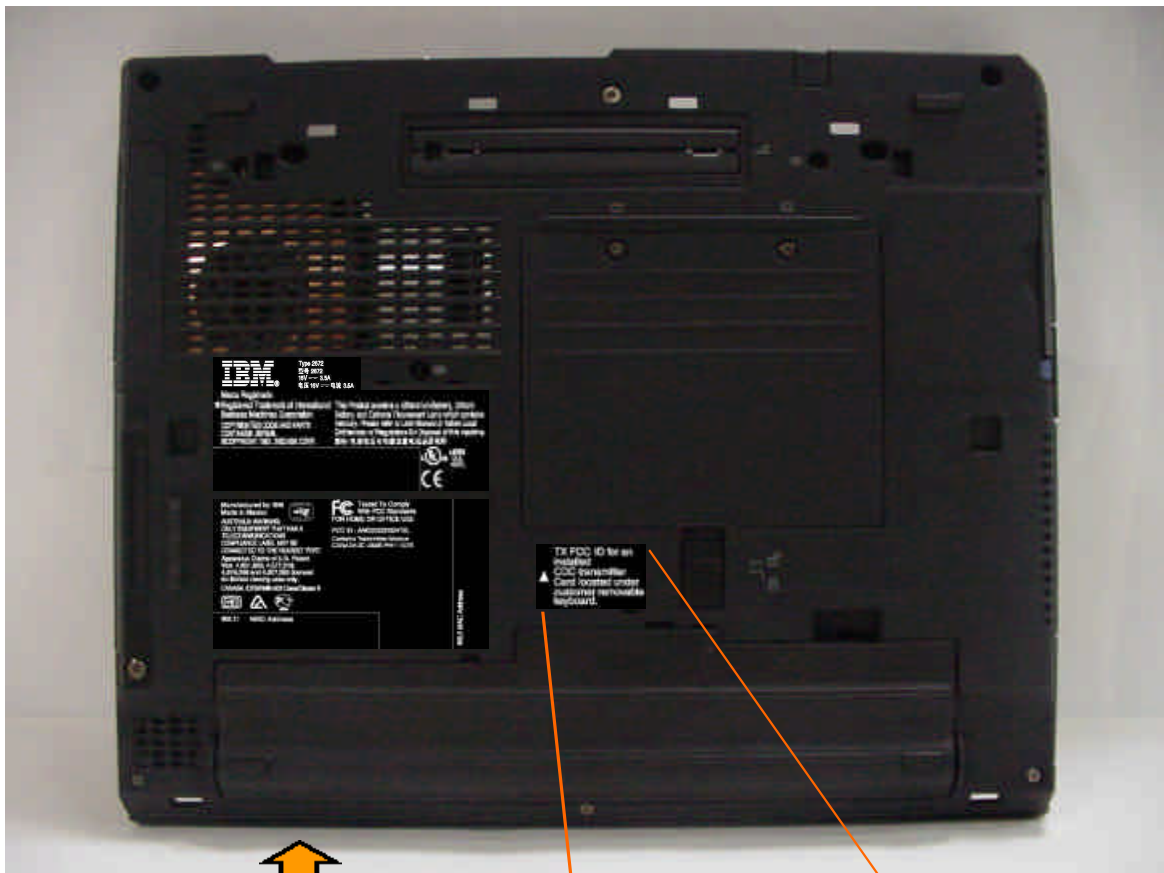
Bottom view
Front Side

<p>IBM Type 2572 型号 2572 18V 3.5A 电压 18V 电流 3.5A</p> <p>Marca Registrada</p> <p>Registered Trademark of International Business Machines Corporation COPYRIGHTED CODE AND PARTS CONTAINED HEREIN. ©COPYRIGHT 1991, 2002 IBM CORP.</p>	<p>This Product contains a Lithium Ion Battery, Lithium Battery and Cathode Fluorescent Lamp which contains mercury. Please refer to User Manual or follow Local Ordinances or Regulations for Disposal of this machine. 警告: 电网电压与电源设置电压必须相符</p>
<p>Manufactured by IBM Made in Mexico</p> <p>AUSTRALIA WARNING: ONLY EQUIPMENT THAT HAS A TELECOMMUNICATIONS COMPLIANCE LABEL MAY BE CONNECTED TO THE HEADSET PORT. Apparatus Claims of U.S. Patent Nos. 4,631,903; 4,577,216; 4,819,096 and 4,907,093 licensed for limited viewing uses only. CANADA ICES/NMB-003 Class/Classe B</p> <p>802.11 MAC Address</p>	<p>FC Tested To Comply With FCC Standards FOR HOME OR OFFICE USE FCC ID: ANO20020304T2L Contains Transmitter Module CANADA IC: 349E-PH11107E</p> <p>802.3 M/AC Address</p>
<p> LIMITED L.T.E. 157G </p> <p> Tested To Comply With FCC Standards FOR HOME OR OFFICE USE FCC ID: ANO20020304T2L Contains Transmitter Module CANADA IC: 349E-PH11107E </p> <p> </p>	<p> LIMITED L.T.E. 157G </p> <p> Tested To Comply With FCC Standards FOR HOME OR OFFICE USE FCC ID: ANO20020304T2L Contains Transmitter Module CANADA IC: 349E-PH11107E </p> <p>802.3 M/AC Address</p>

FCC ID

Label for a different model of the applying equipment (ThinkPad X30 Series)

The model (X30) supports the applying transmitter and a built-in type Bluetooth LMA module which is to be certified separately with FCC ID: ANO20020100MTN.



**Bottom view
Front Side**

TX FCC ID for an installed CDC transmitter Card located under customer removable keyboard.