



TM

Contains FCC ID: LNQBTM200

Canada IC: 2496A-BTM200

337479-001

GENERIC Regulatory Label
Regulatory Symbol Label &
HP Prime Label Location.



Series PP2080

COMPLIES WITH CANADIAN EMC CLASS B REQUIREMENTS.

Conforme à la classe B des normes Canadiennes de compatibilité électromagnétique <<CEM>>.



SEE MANUAL FOR BATTERY AND ADAPTER INFORMATION. Informacje dotyczące baterii i zasilacza znajdują się w podręczniku.

有关电池和充电器电源
的信息请查看有关手册

INPUT: 輸入: 18V 2.0A



Apparatus Claims of U.S. Patent Nos. 4,631,603, 4,577,216, 4,875,098, and 4,907,993 licensed for limited viewing uses only.



**Tested to comply with FCC Standards.
FOR HOME OR OFFICE USE**






This product is approved in or certain combination is covered by the following U.S. patents: 4,574,279; 5,381,350; 5,611,078; 5,166,006; 5,188,091; 5,254,886; 5,309,947; 5,570,107; 5,509,313; 5,506,897; 5,828,583. Other U.S. and foreign patents may apply.

* Federal certification marks on modern *







LITHIUM BATTERIES
MUST BE DISPOSED
OF PROPERLY





**LISTED
1K97
Information
Technology
Equipment**
E133459 XXXXX

Zurückgeben
return
& retourner

R311199

Other Label
(TAIWAN Recycle Label
or Korea MIC ...)
(if required)

Bluetooth
REGULATORY SYMBOL LABEL
(50.0mm Wide X 40mm Tall)

WIRELESS
REGULATORY SYMBOL LABEL
(64.0mm Wide X 38.5mm Tall)

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