


E-Label Information


1. The information that will be displayed on the e-label and information that will remain in the user manual is shown below:

Information	on E-label	In Manual
FCC ID , IC ID	Yes	No
15.19 statement ("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.")	No	Yes
Class A/B Digital Device user manual statements	No	Yes


Images of the e-label screen are provided below:





筆記型電腦/便携式计算机/컴퓨터
 型號/型号/RMN(모델명): TPN-Q301
 中國製造/中国制造/Made in China HP Inc.




I.T.E.
 E142692
 CQ10









IFT: XXXXXXXXXXXXXXXX





reg@hp.com hp.com
 European Regulatory Address:
 HP REG 23010, 08028 Barcelona, Spain





HP Inc UK Ltd, Regulatory Enquiries,
 Earley West, 300 Thames Valley Park Drive,
 Reading, RG6 1PT














リサイクル




CMIIT ID: XXXXXXXXXXXX





R3A304
 RoHS




廢電池請回收
 使用過度恐傷害視力








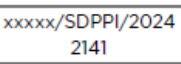
Thiêu huân Hùng Vương



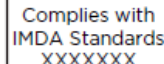
CIDF15000435




IS 13252 (Part 1)/
 IEC 60950-1
 R-41074926
 www.bis.gov.in



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 2141




Complies with
 IMDA Standards
 XXXXXXXX

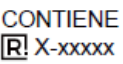


R-R-hpk-TPN-Q301
 XU100282-xxxxx 에이치피코리아 유한회사
 A/S: 1588-3003 Tech-Front (Chongqing) Computer Co., Ltd

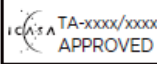
Contains Intel Radio Model: BE201D2W
 Contains FCC ID: PD9BE201D2
 Contains IC: 1000M-BE201D2
 R-C-INT-BE201D2W



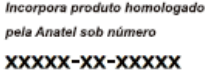
XXXXXXXXXXXXXXXXXX




R! X-xxxxx



TA-xxxx/xxxx
 APPROVED



Incorpora produto homologado
 pela Anatel sob número
 XXXXX-XX-XXXXX



R XXX-XXXXXX
 T XXXXXXXXXXXX

5GHz帯(W52,W53)及び6GHz帯(LPI)は屋内利用限定
 (高出力システムと通信する場合を除く)

2. Users are able to access the information in no more than three steps in a device's menu.
The actual Steps are: Choose esc or F10 > Advanced > Electronic Labels
No special access codes or permissions are required to go through the above steps beyond entering a user-defined password to protect against unauthorized access to the device.
3. The information is stored on the device, no special accessories or supplemental plug-ins (e.g., a SIM/USIM card) are required to access the information.
Yes.
4. Users are provided specific instructions on how to access the information.
Yes.
5. The above information must be programmed by the responsible party and the information must be secured in such a manner that third-parties cannot modify it.
The e-label information is pre-programmed by the manufacturer. The user cannot modify the e-label formation.
6. When e-labeling is used, a physical temporary label is also required on the product, or a label on the packaging, at the time of importation, marketing, and sales.
The physical label will be on the packaging box.