From: James1 Li(李志宏_Pegatron)
To: ENERGYSTARVerificationProgram@energystar.gov;
cc: Jason2 Chiu(邱宗永_Pegatron);
Subject: We are PEGATRON corp. which are computer manufacture, we hope to provide our comments for computer product specifications
Date: Tuesday, September 28, 2010 3:31:59 AM

Dear Mr./Miss.
Thank for your kindly support
We are staff of PEGATRON which are computer manufacture.
After discuss with revision of different electronic products(like computer, television ...etc.)
We have a little questions about the revision of "computer product"
The first is
The revision of computer, the file increase four items of full network connectivity inside

1. Base Capability
2. Remote Capability
3. Service Discovery/ Name Service
4. Full Capability

But in the mode weighting for Notebook computers is below:

1. Conventional
2. Base Capability
3. Remote Wake
4. Service Discovery/ Name Service
5. Full Proxying

Q1:Does Remote Capability equal to Remote Wake or not?
Q2:Does Full Capability equal to Full Proxying or not?
Q3:And we discuss with R&D, the four situations of full network connectivity is not clear, R&D will hard to choice the "right" category.
Can EPA make the definition more clear or provide some example. That can let R&D to choice the right category .

The second is
In ENERGY STAR Program Requirements for Computers – Test Method (Rev. Aug-2010), Page 3 of 7
It describes like below:
D) Networking:
iv) The network connection shall be live during all tests.
In previous discussion with EPA in 2009/B, For the purposes of testing ENERGY STAR computers (under both version 4.0 and the upcoming 5.0) the live network connection relates to the status of the network switch. The switch must be on and active, but the switch and computer are *not* required to be connected to the internet during the test. The intent of this requirement is to exercise the computer's networking capability to realistically simulate an idle condition; this is done with the active Ethernet switch regardless of any outgoing TCP/IP connection.
Is it still right in the revision of computer product?

The third is
Those two kinds of products were applicable to ENERGY STAR Program Requirements Product Specification for Computers version 5.2 or not?
1.E-Book (like i-pad or other design for reading or searching product)
2.MID (Mobile Internet Device) which can connect to the internet but not provide the functions of telephone

And we still have another questions about definition of Tablet PC (Page 1 of 18)
It describes "For purposes of this specification, tablet computers, which use "both a touch-sensitive screen and a physical keyboard", are
considered Notebook Computers."
In our understanding, tablet PC not always provide both a touch-sensitive screen and a physical keyboard at the same product.
Can you help us to conform this definition?

Thank for your help
James

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