

China Declaration of Compliance

Management Methods on Control of Pollution from Electronic Information Products

部件名稱	有毒有害物質或元素					
	鉛 (Pb)	鎘 (Cd)	汞 (Hg)	六價鉻 (Cr(VI))	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
電纜及其組件 (Cables & Cable Assemblies)	○	○	○	○	○	○
金屬部件 (Metal Parts)	○	○	○	○	○	○
晶片電阻 (Chips)	X	○	○	○	○	○
塑料及聚合物部件 (Plastic and Polymeric parts)	○	○	○	○	○	○
硬式磁碟機 (HDDs)	X	○	○	○	○	○
電晶體 (Mosfets)	X	○	○	○	○	○

○：表示该有毒有害物质在该部件所有均质材料中的含量均在 SJ/T 11363-2006(现由 GB/T 26572取代)标准规定的限量要求以下。

Indicates that this hazardous substance contained in all homogeneous materials of such component is within the limits specified in SJ/T 11363-2006 (now replaced by GB/T 26572).

X：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T 11363-2006(现由 GB/T 26572取代)标准规定的限量要求。

Indicates that the content of such hazardous substance in at least a homogeneous material of such component exceeds the limits specified in SJ/T 11363-2006 (now replaced by GB/T 26572).

- 对销售之日的所售产品,本表显示我公司供应链的电子产品信息产品可能包含这些物质。注意：在所售产品中可能会也可能不会含有所列的部件。

This table shows where these substances may be found in the supply chain of our electronic information products, as of the date of sale of the enclosed product. Note that some of the component types listed above may or may not be a part of the enclosed product.

- 除非另外特别的标注,此标志为针对所涉及产品的环保使用期限标志。某些可更换的零部件可能会有一个不同的环保使用期限(例如,电池单元模块)。此环保使用期限只适用于产品在产品手册中所规定的条件下工作。

The Environment-Friendly Use Period (EFUP) for all enclosed products and their parts are per the symbol shown here, unless otherwise marked. Certain field-replaceable parts may have a different EFUP (for example, battery modules) number. The Environment-Friendly Use Period is valid only when the product is operated under the conditions defined in the product manual.



Hazardous Substances Table



Please refer to Table 1

(Model name)

Extreme

(Customer)

Quanta Computer Inc.

(Company Name)

No. 211, Wen Hwa 2nd Road, GuiShan district, Tao Yuan city, Taiwan, ROC

(Company Address)

Name: Richard Cheng Signature: Richard Cheng Date : 2022.03.15
(PM)

Table 1 Part Number List

Quanta PN	Extreme Networks PN	Description
1HY7U7Z0008	7720-32C	IX7F SWIT BU2.2/128/16 WOP/F S SBSPEXTA1

End