

Product information considering environment (Ver.13)



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| Information update date | 2020年12月23日 |
| Company name | Lenovo |
| Product type | Notebook |
| User targeted | <input type="checkbox"/> Home <input type="checkbox"/> Office <input checked="" type="checkbox"/> Home/Office |
| Series name | IdeaPad |
| Model name (Model number) | ThinkBook 14 Gen2 (20VD, 20VF) |
| Product release date | 2020年9月 |
| Selling points of the product | |
| Web site for PC green label conforming products | https://www.lenovo.com/jp/ja/environment/pc-green/ |
| Enquiry | |

| The environmental performance of this product is | | ★★★☆☆ | <Rating standard> ★ Rating <35% ★★ Rating ≥35% ★★★ Rating ≥70%+No.1 and 6 |
|--|--|-------------|--|
| No. | Item to evaluate | Conformance | |
| 1 | Off mode power must be less than or equal 0.5W. | ✓ | |
| 2 | The LCD display has the power saving function for sensing brightness of the surrounding and automatically adjusting intensity. | | |
| 3 | Plastics parts weighting more than 25g are free from halogen. (excluding unit) | ✓ | |
| 4 | Printed circuit boards weighting more than 25g are free from halogen. (excluding component and unit) | | |
| 5 | The back-light of LCD Display is mercury free.(LED etc. are used) | ✓ | |
| 6 | The emission rate of VOC must be less than the criteria on the JEITA "VOC Emission Rate Specification for Personal Computers and TabletPCs" (30-inch or larger displays are not applied) | | |
| 7 | User's manuals do not use chlorine bleached paper. | ✓ | |
| 8 | Life Cycle Assessment is being conducted. | | |
| 9 | Recycled plastic is used.(Use to Casing/Parts) | | |
| 10 | Plastics parts weighting more than 25g avoids surface finish of metal plating. | | |
| 11 | Plastics parts weighting more than 25g avoids surface finish of paintings. | ✓ | |

- This product complies with PC Green Label (Company Examination Ver. 7 and Product Examination Ver. 13).
- Chlorine and bromine are applicable for halogen.
- VOC is being measured in representative model and LCA is being conducted in representative model.
- For the requirements of PC Green Label, please see at <http://www.pc3r.jp/e/greenlabel/index.html>