

# Product information considering environment (Ver.13)



Information update date	2020.6.27
Company name	Lenovo
Product type	Desktop
User targeted	<input type="checkbox"/> Home <input type="checkbox"/> Office <input checked="" type="checkbox"/> Home/Office
Series name	ThinkCentre
Model name (Model number)	ThinkCentre M75n, ThinkCentre M75n Nano IoT
Product release date	2020.5.4
Selling points of the product	
Web site for PC green label conforming products	<a href="https://www.lenovo.com/jp/ja/environment/pc-green/">https://www.lenovo.com/jp/ja/environment/pc-green/</a>
Enquiry	

<b>The environmental performance of this product is</b> <div> <div>★ ★ ★</div> <div>                     &lt;Rating standard&gt;                      ★ Rating &lt; 35%                      ★ ★ Rating ≥ 35%                      ★ ★ ★ Rating ≥ 70% + No.1 and 6                 </div> </div>		
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.	not applied
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)	not applied
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)	✓
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>