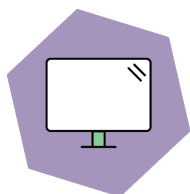




CERTIFICATE

TCO Certified, generation 9 for displays



Brand name: NEC

Model name: EA242WU-**

Certification date: 2022-05-25

Expiry date: 2024-05-25

Toward sustainable IT products

TCO Certified is the world-leading sustainability certification for IT products. It is an easy-to-use tool that helps you get environmental and social sustainability right. Criteria are mandatory, tough, and apply globally. Compliance is always independently verified.

For more information, visit tcocertified.com.

No. D922050203

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Certification process
TCO Development

This certificate confirms that a sample of the certified product, as stated herein, has been tested and approved as to its compliance with the criteria document valid at the time of the laboratory test. The certified product may, subject to the use of the unique combination of brand name, type/model name and sales name as stated in this certificate, be marked and sold with the TCO Certified label in accordance with the agreement.

Appendix to certificate No. D922050203



Brand name: NEC

Model name(s):

EA242WU-**

1st * : 1st * can be blank or B;

2nd *: 2nd * can be blank or K

Separate power supply: No



0%

Recycled plastic



6.7 kg

Total weight of product

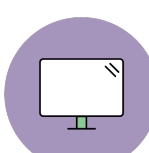


Energy consumption

On mode: 14.0 Watt

Sleep mode: 0.3 Watt

Off mode: 0.2 Watt



Aspect ratio: Other

Panel size: 24 in

Min. resolution width: 1920 px

Min. resolution height: 1200 px

Type of stand: Pivot

Sales name(s):

MultiSync EA242WU, MultiSync EA242WU-BK, MultiSync LCD-EA242WU, MultiSync LCD-EA242WU-BK

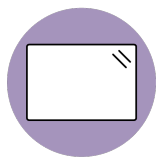
Additional information:

For products delivered without stand; the emission criteria 4.2 and 4.3 is not covered.

A blue ink signature of Caroline Lindahl.

Caroline Lindahl
Certification process
TCO Development

Appendix to certificate No. D922050203



Panels:

LG Display LM240WUA-(SS)(B1)

A blue ink handwritten signature, appearing to be 'CL', with a long horizontal stroke extending to the right.

Caroline Lindahl
Certification process
TCO Development