

Maintenance

Please confirm the distribution system in building installation shall provide the circuit breaker rated 120/240V, 20A (maximum).

Моля, потвърдете, че разпределителната система в сградната инсталация трябва да осигурява прекъсвач с номинално напрежение 120/240V, 20A (макс.).

Provjerite da se u razvodnom sustavu zgrade nalazi automatski osigurač za 120/240 V, 20 A (maksimalno).

Ujistěte se, že rozvodová síť budovy obsahuje jistič 120/240 V, 20 A (maximálně).

Bekræft venligst, at forsyningssystemet i bygningen har en afbryder, der er klassificeret 120/240 V, 20 A (maks.).

Bevestig dat het distributiesysteem in de gebouwinstallatie zal voorzien in de circuitonderbreker met specificatie voor 120/240V 20 A (maximum).

Varmista, että rakennusasennuksen jakelujärjestelmä tarjoaa katkaisijan, jonka nimellisarvo on 120/240 V, 20 A (maksimi).

Veuillez confirmer que le système de distribution de l'installation du bâtiment inclut un disjoncteur de 120/240V, 20A (maximum).

Bitte stellen Sie sicher, dass das Verteilersystem in der Gebäudeinstallation über einen Stromkreis mit 120/240 V, 20 A (Maximum) verfügt.

Βεβαιωθείτε ότι το σύστημα διανομής στην εγκατάσταση διαθέτει αυτόματο διακόπτη ηλεκτρικού κυκλώματος 120/240V, 20A (μέγιστο).

Győződjön meg róla, hogy az épület rendelkezik 120/240 V, 20 A (maximum) teljesítményű megszakítóval.

Verificare che il sistema di distribuzione nell'impianto dell'edificio disponga di interruttore con valore nominale di 120/240 V, 20 A (massimo).

Sørg for at fordelingsnettet i bygningsinstallasjonen har en effektbryter på nominelt 120/240 V, 20 A (maksimum).

Należy potwierdzić, że system dystrybucji w instalacji budynku posiada wyłącznik obwodu o parametrach znamionowych 120/240V, 20A (maksymalnie).

Confirme que o sistema de distribuição da instalação do edifício inclui um disjuntor com potência de 120/240V, 20A (máximo).

Vă rugăm confirmați că sistemul de distribuție din instalația clădirii dispune de o siguranță 120/240V, 20A (maxim).

Potvrđite da će sistem za distribuciju u instalaciji zgrade obezbediti automatsku sklopnu tipa 120/240V, 20 A (maksimalno).

Uistite sa, že rozvodná sieť v inštalácii budovy obsahuje istič s menovitými parametrami 120/240 V, 20 A (maximálne).

Preverite, ali distribucijski sistem v elektroinštalaciji zgradbe zagotavlja prekinjalo tokokroga z močjo 120/240 V, 20 A (največ).

Confirme que el sistema de distribución en la instalación del edificio cuenta con un disyuntor circuito con un valor nominal de 120/240 V, 20 A (máximo).

Bekräfta att kretsbyttaren i byggnadens distributionssystem har nominell effekten på 120/240 V, 20 A (max)

Переконайтеся, що електромережу в будинку оснащено запобіжником з номінальним значенням 120/240 В, 20 А (макс.).



ENERGY STAR CERTIFIED Displays

Lenovo - M14d : D22140MX0

Specifications

ENERGY STAR Unique ID:	2394227
Brand Name:	Lenovo
Model Name:	M14d
Model Number:	D22140MX0
Product Type:	Monitor
Panel Type:	IPS LCD
Screen Size (inches):	14.0
Screen Area (square inches):	88.12
Native Resolution (pixels):	2240 x 1400
Maximum Luminance (candelas per square meter):	300.0
Total Native Resolution (megapixels):	3.1
Model Features:	USB-C
Signal or Data Interfaces:	USB
Power Source:	USB
Monitor Total Energy Consumption at 115 Volts (kWh/yr):	17.26
On Mode Power (watts):	4.96
Markets:	United States, Switzerland, Taiwan, Japan, Canada
Sleep Mode Power (watts):	0.36
Off Mode Power (watts):	0.22
Tiled Display System:	No
ENERGY STAR Certified:	Yes
ENERGY STAR Most Efficient:	No

Captured On:
11/27/2025

Due to planned maintenance, the EPEAT Registry will be down from 5:00pm - 8:00pm EST on December 2nd, 2025. Please plan your work accordingly.

Devido à manutenção planejada, o Registro EPEAT ficará fora do ar das 17h às 20h00 EST em 2 de dezembro de 2025. Por favor, planeje seu trabalho de acordo.



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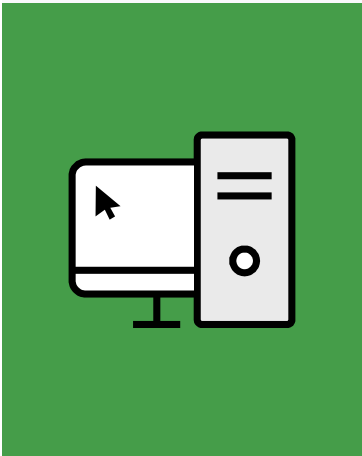
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VOLTAR À BUSCA

ThinkVision M14d Mobile Monitor

Monitor Móvel ThinkVision M14d



Product Summary:
Resumo do Produto:

Product Type: Tipo de produto:

Monitors Monitores

Registered In: Registrado em:

United States Estados Unidos

Manufacturer: Fabricante: **Lenovo**

EPEAT Tier: Nível EPEAT:

Gold Ouro

Registration Date: Data de Inscrição:

2022-09-04

Product Status: Status do Produto:

Active Ativo

EPEAT Climate+: EPEAT Clima+:

Achieved 2023-10-18
Conquistado em 18-10-2023

COMPUTERS &
DISPLAYS

COMPUTADORES
E DISPLAYS

Manufacturer Part Number(s): **63AA**
Número(s) de Peça(s) do Fabricante:

All unique product identifiers existing for this product may not be listed here. If the unique product identifier you are looking for is not listed, please contact EPEAT at EPEAT@GEC.org.

Todos os identificadores únicos de produto existentes para este produto podem não estar listados aqui. Se o identificador único do produto que você procura não estiver listado, por favor, entre em contato com a EPEAT [no EPEAT@GEC.org](mailto:EPEAT@GEC.org).

EXPORT PRODUCT SUMMARY
RESUMO DO PRODUTO DE EXPORTAÇÃO

EPEAT Tier Score Detail

Detalhes da pontuação por níveis do EPEAT

For a product to be listed on the EPEAT Registry, it must, at a minimum, meet the applicable "required" criteria. [Click here](#) to see a list of the required criteria for this product category.

Para que um produto seja listado no Registro EPEAT, ele deve, no mínimo, atender aos critérios "exigidos" aplicáveis. [Clique aqui](#) para ver a lista dos critérios exigidos para essa categoria de produto.

This product has met the necessary [required criteria](#).

Este produto atendeu aos [critérios necessários](#).

Along with required criteria, products can also meet optional criteria and score optional points. It is not

required for a product to achieve any optional points.

Além dos critérios obrigatórios, os produtos também podem atender a critérios opcionais e pontuar pontos opcionais. Não é necessário para que um produto alcance pontos opcionais.

Products that meet all required criteria and achieve **less than 50%** of the optional points are rated at

Produtos que atendem a todos os critérios exigidos e alcançam **menos de 50%** dos pontos opcionais são avaliados em

EPEAT Bronze

Products that meet all required criteria and achieve **50 – 74%** of the optional points are rated at

Produtos que atendem a todos os critérios exigidos e alcançam **entre 50 e 74%** dos pontos opcionais são avaliados em

EPEAT Silver EPEAT Prata

Products that meet all required criteria and achieve **75 – 100%** of the optional points are rated at

Produtos que atendem a todos os critérios exigidos e alcançam **entre 75 e 100%** dos pontos opcionais são avaliados em

EPEAT Gold EPEAT Ouro

The optional criteria for this product category and optional points achieved by this product are listed below.

Optional Criteria

Scores



	4.1 Substance Management	13 / 16
+	4.4 Product longevity/life-cycle extension	1 / 2
+	4.5 Energy Conservation	1 / 2
+	4.7 Packaging	1 / 2
+	4.8 Life cycle assessment and carbon footprint	6 / 6
+	4.9 Corporate Environmental Performance	9 / 9
+	4.10 Corporate social responsibility	2 / 6
TOTAL OPTIONAL CRITERIA SCORE:		33 / 43

Please note that it is not required for a product to

Some optional criteria may not be applicable to a product. Optional criteria that are not applicable (N/A)

achieve any
optional points.

to the product are not included in
the Total Optional Criteria Score,
and are not reflected above.

For any questions, comments, or feedback regarding the
EPEAT Registry, please [contact us](#).



Contact Us

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Microsoft

Hardware certification report **Approved**

Private product ID: **13797178669887782**

Shared product ID: **400922628**

Submission ID: **1152921505694737699**

Submission date: **4/14/2022**

Completion date: **4/14/2022**

Company: **Lenovo**

Product name: **Lenovo LCD M14d**

Category: **Device**

Product type: **LCD**

Qualification level: **Certified for Microsoft Windows 10 Client family version 2004, x86**
Certified for Microsoft Windows 10 Client family version 2004, x64
Certified for Microsoft Windows Hardware Compatibility Program –
Client family version 21H2, x64
Certified as Declarative INF

Marketing name: **N/A**

Health Administration

Prolong exposure to computer screens may cause temporary visual fatigue. Factors including working environment, working habit and posture, screen flicker and blue light contribute to this condition. To minimize visual fatigue certain adjustments can be made on the work stations or using suitable computer screens with features that alleviate eye strain.

Environment

Visual fatigue is affected by the working environment. Glare reductions and appropriate lighting situations help minimize this condition.

- *Glare reduction*

Glare can be reduced by

- a) Changing position of any light source that is causing the glare.
- b) Fitting the light sources with appropriate diffusers or lampshade.
- c) Using curtains or blind on windows to minimize glare from direct sunlight.
- d) Adjusting monitor position to be perpendicular to the source of light or windows.
- e) Using an anti-glare screen - ThinkVision monitors have anti-glare surface treatment that scatters light for a reflection-free work usage.

- *Lighting*

Adequate lighting is necessary to avoid glare and eye fatigue. Excessive or insufficient lighting makes the display on screen harder to see. Generally, lighting level should not exceed 750 lux and levels ranging from 300 to 500 lux are most appropriate for computer desk work. Recommended lighting arrangement includes positioning work stations away from direct sunlight or using overhead lighting with baffles or louvers that reduces glare.

