

Compliance information

Sangoma Switchvox E525

(a platform of the Dell model D18S)

March 2026



EU DECLARATION OF CONFORMITY

Name and Address of the manufacturer
Dell Inc.
One Dell Way
MS: PS4-30
Round Rock, Texas USA 78682

Name and address of the authorised representative
Dell Products
Raheen Business Park
Limerick, Ireland

This declaration of conformity is issued under the sole responsibility of Dell, Inc.

Table with 2 columns: Field Name, Value. Fields include Type of Object (Desktop Computer), Regulatory Model (D18S), Regulatory Type (D18S001), Trade/Brand name (DELL).

The object of the declaration described above is in conformity with the following Directives:

- DIRECTIVE 2014/53/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 April 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC
DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment
DIRECTIVE 2009/125/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 21 October 2009 establishing a framework for the setting of ecodesign requirements for energy-related products
DIRECTIVE (EU) 2019/882 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 17 April 2019 on the accessibility requirements for products and services

The object of the declaration described above has been assessed by the Notified Body TÜV Rheinland LGA Products GmbH with identification number 0197 against the essential requirements in Clause 3.2 of 2014/53/EU, and the Type Examination Certificate Number RT 60180017 0001 was issued.

The object of the declaration is in compliance with the following European standards, regulations, and technical references:

SAFETY:

- EN IEC 62368-1:2020 + A11:2020
EN IEC 62311:2020
EN 62479:2010

EMC:

- EN 55032:2015 + A11:2020
EN 55035:2017 + A11:2020
EN 61000-3-2:2014
EN 61000-3-3:2013
EN 301 489-1 V2.2.3
EN 301 489-3 V2.3.2
EN 301 489-17 V3.3.1

ENERGY:

- Commission Regulation (EU) 2023/826
EN 50564:2011
Commission Regulation (EU) No. 617/2013
EN 62623:2013

RoHS:

- EN IEC 63000:2018

ACCESSIBILITY (Optional):

- Draft EN 301 549 V4.1.1

RADIO:

- WLAN/Bluetooth
EN 300 328 V2.2.2
EN 301 893 V2.1.1
EN 300 440 V2.2.1(Does not cover performance parameters for receiver categories 2 &3)
EN 303 687 V1.1.1

RFID/NFC (Optional)

- EN 300 330 V2.1.1

Cyber Security

- EN 18031-1:2024
EN 18031-2 2024

1 Regulatory Type uniquely identifies the product, radio, apparatus and EEE which is the object of this DoC.



Global Product Compliance Engineering and Environmental Affairs

SOFTWARE

- **Approved OS:** [Windows/Ubuntu]

SUPPLEMENTARY INFORMATION: The object of this declaration has been tested and found to comply with the electromagnetic compatibility (EMC) limits for a **Class B** digital device pursuant to the listed directives, regulations and standards. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential or business environment. Optional devices, such as radios, conform to the noted standard when the Dell Inc. provided devices are installed in the product. The equipment was tested in a typical configuration.

Round Rock, Texas, USA

Place of Issue

07/22/2025

Date of Issue (mm/dd/yyyy)

EU_RED_DoC_D18S001_2507

Dell Document Control Tracking Number

Ken Tai

Signed for and on behalf of Dell Inc.

Ken Tai

Full Printed Name

Regulatory Compliance Engineer, Dell Global Product Compliance Engineering and Environmental Affairs

Position/Title



SUPPLIERS DECLARATION OF CONFORMITY

Federal Communications Commission (FCC)

Name and Address of the supplier/manufacturer (responsible party):

Dell Inc.
One Dell Way
MS: PS4-30
Round Rock, Texas USA 78682

Web www.dell.com/regulatory_compliance
Contact <https://support.dellproductcompliance.com/>

Dell Inc., is the responsible party for electromagnetic compatibility (EMC) regulatory compliance for the United States and its territories, as defined in FCC regulation §2.909 and §2.1077. Dell declares that the object of this Suppliers Declaration of Conformity complies with applicable clauses in parts 2 and 15 of the US Code of Federal Regulations (CFR) Title 47, (FCC).

Pursuant to § 2.938 of the FCC Rules, **Dell Inc.** (“the responsible party”) certifies that, as of the date of first importation or marketing of the product, the responsible party **is not** identified on the “Covered” list as an entity (nor is an affiliate or subsidiary of such entity) producing “covered” equipment.

This equipment complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This equipment may not cause harmful interference, and (2) this equipment must accept any interference received, including interference that may cause undesired operation.

OBJECT OF THE SUPPLIERS DECLARATION OF CONFORMITY

Type of Equipment.....:	Desktop Computer
Regulatory Model.....:	D18S
Regulatory Type or Reference Number.....:	D18S001
Trade/Brand Name (make).....:	DELL

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the manufacturer’s instruction manual, may cause harmful interference with radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference with radio or television reception, which can be determined by turning the equipment off and on, you are encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the antenna of the radio/television receiver.
- Increase the separation between this equipment and the radio/television receiver.
- Plug the equipment into a different outlet so that the equipment and the radio/television receiver are on different power mains branch circuits.
- Consult a representative of the responsible party or an experienced radio/television technician for additional suggestions.

The FCC regulation §15.21 provides that changes or modifications not expressly approved by the responsible party could void user authority to operate this equipment. Expected and expressly approved modifications include all procedures covered by the user manual, such as changing memory or hard drive or utilization of expansion slots or connectors. The responsible party recommends use of add-in devices that are Class B to reasonably ensure this equipment remains suitable for use in a residential environment. This equipment was tested in a typical configuration.

In accordance with FCC §2.1074, this equipment’s unique regulatory compliance identification is provided by the Regulatory Model and/or Regulatory Type. These regulatory compliance identification markings are on the regulatory label affixed to your equipment and should not be confused with marketing name or model of the equipment. To facilitate positive identification, request for regulatory compliance information for this equipment should include the Regulatory Model and/or Regulatory Type. This equipment may be marketed under one or more of the makes and/or marketing names/models of the wholly owned Dell Inc.

Global Product Compliance Engineering and Environmental Affairs

subsidiaries and brands.

Ken Tai

Round Rock, Texas, USA

Place of Issue

Signed for and on behalf of Dell Inc.

2/14/2025

Date of Issue

Tai, Ken

Full Printed Name

EM-F240619

Dell Inc. EMI Report Tracking Number

Regulatory Principal Engineer

Position/Title



SUPPLIERS DECLARATION OF CONFORMITY Innovation, Science and Economic Development Canada (ISED)



Name and Address of the supplier/manufacturer (responsible party):

Dell Inc.
One Dell Way
MS: PS4-30
Round Rock, Texas USA 78682
Web www.dell.com/regulatory_compliance
Contact <https://support.dellproductcompliance.com>

Dell Inc., as the equipment’s responsible party for electromagnetic compatibility (EMC) regulatory compliance for Canada, declares that the Information Technology Equipment (ITE) described by the object of this Suppliers Declaration or Conformity complies with:

- ISED Interference-Causing Equipment Standard ICES-003, Issue 7

We attest that we have verified that compliance has been demonstrated and the results documented in an EMC test report and that the report does clearly state compliance with the above ICES-003 standard and details which test method was employed to determine compliance.

OBJECT OF THE SUPPLIERS DECLARATION OF CONFORMITY

Type of Equipment.....:	Desktop Computer
Regulatory Model.....:	D18S
Regulatory Type or Reference Number.....:	D18S001
Trade/Brand Name (make).....:	DELL

This equipment has been tested and found to comply with the limits for a Class B digital device for both conducted and radiated emissions, pursuant to ICES-003 Issue 7. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the manufacturer’s instruction manual, may cause harmful interference with radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference with radio or television reception, which can be determined by turning the equipment off and on, you are encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the antenna of the radio/television receiver.
- Increase the separation between this equipment and the radio/television receiver.
- Plug the equipment into a different outlet so that the equipment and the radio/television receiver are on different power mains branch circuits.
- Consult a representative of the responsible party or an experienced radio/television technician for additional suggestions.

The responsible party recommends use of add-in devices (cards, drives) and connected external I/O peripherals that are Class B to reasonably ensure this equipment remains suitable for use in a residential environment. This equipment was tested in a typical configuration.

This equipment’s unique regulatory compliance identification is provided by the Regulatory Model and/or Regulatory Type. These regulatory compliance identification markings are on the regulatory label affixed to your equipment and should not be confused with marketing name or model of the equipment. To facilitate positive identification, request for regulatory compliance information for this equipment should include the Regulatory Model and/or Regulatory Type. This equipment may be marketed under one or more of the makes and/or marketing names/models of the wholly owned Dell Inc. subsidiaries and brands.

Global Product Compliance Engineering and Environmental Affairs

Round Rock, Texas, USA

Place of Issue

2/14/2025

Date of Issue

EM-F240619

Dell Inc. EMI Report Tracking Number

Ken Tai

Signed for and on behalf of Dell Inc.

Tai, Ken

Full Printed Name

Regulatory Principal Engineer

Position/Title



Product Compliance Datasheet

MARKETING NAME/MODEL NO.....: QBS1250

REGULATORY MODEL.....: D18S

REGULATORY TYPE.....: D18S001

EMC EMISSIONS CLASS.....: B

EFFECTIVE DATE¹.....: March 20, 2025

Table of contents

- I. Statement of Compliance2
- II. Global Environmental Information2
- III. NFPA 99 Conformity3
- IV. Declaration of Similarity.....3
- V. Power Cords and User Documentation.....3
- VI. Trade (Import/Export) Compliance Data4
- VII. Product Dimensions and Weight4
- VIII. Product Energy Performance Data4
- IX. Product Materials Information6
- X. Packaging.....7
- XI. Batteries8
- XII. Design for Environment.....8
- XIII. France Reparability Index8
- XIV. Recycling / End-of-Life Service Information9
- XV. Helpful Links10
- Appendix A: ErP Lot 3 Product Energy Consumption Information.....11
- Appendix B: ErP Lot 26 Network Standby Energy Consumption Information13
- Appendix C: California Energy Commission Appliance Efficiency Standards MAEDbS Registration Numbers...14

¹ Effective Date refer to product that is available to market (RTS/Launch)

I. Statement of Compliance

This product has been determined to be compliant with the applicable standards, regulations, and directives for the countries where the product is marketed. The product is affixed with regulatory marking and text as necessary for the country/agency. Dell manufacturers and markets Multimedia Equipment (MME), Information Technology Equipment (ITE), Audio Visual Equipment (A/V), Industrial, Scientific, Medical Equipment (ISM) or combinations of these. Generally, products Electromagnetic Compatibility (EMC) and Product Safety compliance is based on International IEC and CISPR standards and their national equivalent along with national standards for Radio (wireless), Telecommunications (Modem) and Energy. Dell products have been verified to comply with the Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU of the European Parliament and the Council. Dell product does not contain any of the restricted substances in concentrations and applications not permitted by the RoHS Directive.

EMC Emissions Class refers to one of the following use environments:

- EMC Class B product is intended for use in residential/domestic environments but may also be used in nonresidential/non-domestic environments.
- EMC Class A product is intended for use in non-residential/non-domestic environments. Class A product may also be utilized in residential/domestic environments but may cause interference and require the user to take adequate corrective measures.

For Product Safety and EMC compliance, this product has been assigned a unique regulatory model and regulatory type that is imprinted on the product regulatory labeling to provide traceability to the regulatory approvals noted on this datasheet. This datasheet applies to any product that utilizes the assigned regulatory model and type including marketing names other than those listed on this datasheet. Dell products with the CE marking have been verified to comply with Energy Related Products (ErP) Directive 2009/125/EC of the European Parliament and of the Council. https://www.dell.com/ErP_User_Information. REACH (Registration, Evaluation, Authorization and Restriction of Chemicals), Regulation (EC) 1907/2006 of the European Parliament and of the Council is the European Union's (EU) chemical substances regulatory framework. Dell complies with the REACH regulation. For information on SVHC (Substances of Very High Concern), see www.dell.com/REACH. This products compliance documentation, such as this datasheet and the European Union Declaration of Conformity are available on the product support page, manuals tab <http://www.dell.com/support>. Additional compliance documentation for the product is available upon submitting a request at <https://support.dellproductcompliance.com> Please include product identifiers such as marketing name, regulatory model, regulatory type, and country that compliance information is needed in the email request.

II. Global Environmental Information

Environmental (Voluntary Marks)		
Country	Approval	Compliance
Global	ENERGY STAR (Configuration Dependent)	Computer version 8.0
Global	TCO Certified (Configuration Dependent)	Generation 10
China	CECP	Yes
China	CEC	Yes

Japan	Green PC Label	Yes
Taiwan	Greenmark	Yes
Varies by Country See EPEAT.net	EPEAT (Configuration Dependent)	Refer to EPEAT.net for specific registration levels and countries

III. NFPA 99 Conformity

Select Dell systems have been tested and found to comply with the touch current requirements as defined in 10.3.5 of National Fire Protection Association standard NFPA 99:2021. The touch current does not exceed 100 μ A with ground wire intact (if a ground wire is provided) and 500 μ A with ground disconnected at 127 V AC, 60 Hz when tested in accordance with 10.3.5 of NFPA 99: 2021. To determine if this product complies with the above requirements, send a request to <https://support.dellproductcompliance.com>. Please include product identifiers such as marketing name, regulatory type and country for which compliance information is needed.

IV. Declaration of Similarity

Object of the Declaration	
Product Type	Desktop Computer
Regulatory Model Number	D18S
Regulatory Type Number	D18S001
Trade Name/ Trademark	DELL
Marketing Name(s)	QBS1250

Dell Inc. hereby declares that the products identified by the product designations listed in this declaration are strictly identical in design (shape, opening, etc.) components, materials, manufacturing process, and markings except for product designation – Trade Name and/or Trade Mark as specified in this declaration.

The products may have very minor differences which do not impact the level of conformity. All products identified by the product designations in this declaration have the same level of conformity according to the certificate(s) provided.

The Trade Name / Trademark and/or Marketing Name(s) are the property of Dell Inc. Any differences in the product designation are for marketing purposes only.

Date of Issue	March 20, 2025	Signature on behalf of Dell Inc.	Dell Inc. Dell Global Product Compliance and Environmental Affairs
Title	Dell Global Product Compliance and Environmental Affairs		

V. Power Cords and User Documentation

Dell products are provided with the power cord and user documentation suitable for the intended

country of delivery. Products that are relocated to other countries should use nationally certified power cords and plugs to ensure safe operation of the product. Contact Dell to determine if alternate power cords or user documentation in other languages is available for your market.

VI. Trade (Import/Export) Compliance Data

For any questions related to importing & exporting classification of Dell products, please obtain information from the following link: <http://www.dell.com/learn/us/en/uscop1/import-export> or send email request to WW_Export_Compliance@dell.com. Please include product identifiers such as marketing name, regulatory model, regulatory type, and country that compliance information is needed in the email request.

VII. Product Dimensions and Weight

Depth, mm/cm	Width, mm/cm	Height, mm/cm	Weight, kg
293/29.3	95/9.5	303.5/30.35	3.965-5.555Kg (depending upon installed options)

VIII. Product Energy Performance Data

ErP Lot 3, Lot 26 and ErP Lot 9 information is in Appendices A, B and C respectively.

For additional information on how Dell's commitment to energy efficiency benefits you go to: [Reducing your Footprint](#)

For additional information on ENERGY STAR models refer to the following database: [ENERGY STAR Product Finder](#)

Computer:

Service Level	Energy Consumption (Wattage)	BTU Calculation	Description of Service Level
CPU stressed	161.33	551.75	The system is running programs to maximize the CPU utilization and/or running programs to maximize the power consumption
Short Idle	7.52	25.72	As specified per EPA ENERGY STAR
Long Idle	1.57	5.37	As specified EPA ENERGY STAR
S3 "Sleep" or Modern Standby	1.57	5.37	S3=Suspend-to-RAM, or Modern Standby
Off/Standby	0.24	0.82	System is turned off but still connected to its AC power source.

Energy Consumption²

Energy efficiency benefits the environment and lowers the total cost of equipment ownership by reducing power consumption. Click [here](#) for Dell's Energy efficient products.

*Energy Consumption results are based solely upon the laboratory testing of the System Configuration and in accordance to the described service level. Energy consumption is tested at 230 Volts / 50 Hz.

OptiPlex Desktop:

Declared noise emission values in accordance with ISO 9296. Testing performed in compliance with ISO 7779 with operating modes defined by ECMA-74.

SSD/Integrated Graphics Configuration		
Component	Configuration	
CPU	Intel U9-285	
Memory	32GB*4	
HDD/SSD (#, capacity)	SSD 1TB	
RMSD (Removable Media Storage Device)	DVD,8X,SATA,9.5T,DU90N,HLDS	
Graphic Adapter	/	
Power Supply Output Wattage & Efficiency	360W	93.16%

Operating Mode	Sound Power Declared mean A-weighted level	Sound Power Statistical adder for verification	Sound Pressure Declared mean A-weighted emission level L _{pA,m} (dB)	
	L _{WA,m} (bels)	K _v , (bels)	Operator	Bystander
Idle	2.82	0.4	16.9	18.1
HDD Operating	2.83	0.4	17.1	18.1
CPU Stressed	2.83	0.4	17.2	18.6
ODD Operating	4.8	0.4	30.9	29.8

OptiPlex Desktop: SSD/Integrated Graphics Configuration³

Service Level	Energy Consumption (Wattage)	BTU Calculation	Description of Service Level
CPU stressed	161.33	551.75	System is running programs to maximize CPU utilization.
Short Idle	7.52	25.72	As specified EPA Energy Star Computers
Long Idle	1.57	5.37	

² This document is informational only and reflects laboratory performance. Your product may perform differently, depending on the software, components, and peripherals you ordered. Accordingly, the customer should not rely upon this information in making decisions about electrical tolerances or otherwise. No warranty as to accuracy or completeness is expressed or implied. For more details visit <https://www.dell.com/learn/us/en/uscorp1/dell-environment>

³ This document is informational only and reflects laboratory performance. Your product may perform differently, depending on the software, components, and peripherals you ordered. Accordingly, the customer should not rely upon this information in making decisions about electrical tolerances or otherwise. No warranty as to accuracy or completeness is expressed or implied. For more details visit <https://www.dell.com/learn/us/en/uscorp1/dell-environment>

Sleep	1.57	5.37	Suspend-to-RAM (low-power/sleep mode) or Modern Standby
Off	0.24	0.82	System is turned off but still connected to its AC power source.
E-TEC	26.75	91.50	Calculated annual energy consumption in kWh using conventional duty cycle

IX. Product Materials Information

Information on Dell's material use is available [here](#).

Dell's Restricted Material for Use guidance document is available [here](#).

Mechanical plastic parts are BFR/PVC free	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA
Marking of plastics parts is in accordance with ISO 11469 (see below)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA
Printed circuit boards (without components) >0.5g are BFR PVC free	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA
Insulation materials of external electrical cables are PVC free	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Product is BFR/PVC Free (Accessories & Options may not be BFR/PVC-Free)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Postconsumer recycled Plastics material content ⁴ is used in the product If yes, indicate the percentage of the postconsumer recycled material per total plastic weight of the product	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA <u>39.3</u> % PCR (Post Consumer Recycled) material in total plastic of product
Biobased Plastic material ⁵ content is used in the product. If yes, either indicate the percentage of the biobased plastic material per total plastic weight of the product	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA _____ % biobased plastic material in total plastic of product

Flame Retardants Used in Motherboard

Part	List the Flame Retardants
PCB ⁶	DOPO

⁴ This product contains x% post-consumer recycled plastic including closed loop recycled plastics (ITE-derived)* % Declaration to be the same in ENV0025 for Display & CP

⁵ Bio-based plastics are fully or partially made from biological resources, rather than fossil raw materials. They are not necessarily compostable or biodegradable. It is important to examine the full life cycle of bio-based plastics, to ensure that they are beneficial to the environment beyond the reduction in use of fossil resources. This includes littering and changes in land use

⁶ PCB (Printed Circuit Board) is a blank circuit board with no electronic components attached

Flame Retardants Used in Mechanical Plastic Parts⁷

The external case material is Steel(SGCC),>ABS<,>PC+ABS<

Resin Material Name	Plastic Part Marking per ISO 11469:2016	Flame Retardant Marking per ISO 1043-4 (i.e. FR(16), FR(40), etc.)	List the Flame Retardants used on (i.e. BPA, etc)	List applicable R-Phrase(s) or Hazard Statement(s) per EU Directive 67/548/EEG or 1272/2008
ABS	>ABS(REC85)<	N/A	N/A	N/A
PC+ABS-FR(40)	>PC+ABS-FR(40)<	FR(40)	Halogen Free Organic Phosphorus	R43
PC+ABS(REC)-FR(40)	>PC+ABS(REC65)-FR(40)<	FR(40)	BDP	R43

Mercury Information

Number of bulbs	Average per bulb
If none, enter 0	0 mg

Additional information:

- Refer to Dell Technologies' [Chemical Use Policy](#) for more information on RoHS and REACH.
- Products MSDS (Material Safety Data Sheets):
 - Batteries: [Battery MSDS Documentation and Declaration](#)
 - Printer Toner and Ink: [MSDS Documentation](#)

X. Packaging

Information on Dell's sustainable packaging effort available [here](#). Additional materials restricted in Packaging as per Dell's Material Restricted for Use Standard document can be found at www.dell.com/restrictedsubstanceslist.

Packaging Materials	Sustainable Material	% Sustainable Material	For All Mobility (Latitude/ Rugged	OptiPlex and Precision	Inspiron/Vostro Desktop/AIO
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⁷ According to ISO 11469 Marking of plastics products weighing 25 grams or more must be marked. Plastic Parts weighing less than 25 grams and having adequate surface area for coding should be marked.

	Total Weight, (g)	Content[1] (e.g Recycled content *,bio-based, Sustainable Forested materials)				Precision /Inspiron /Vostro/ XPS/ Alienware)		Desktop/AIO/Fixed Workstation	
			APJ region	DAO region	EMEA region				
Corrugated Fiberboard	950	Recycled Content	Min 35%	Min 35%	Min 35%	100%	Min 35%	Min 90%	Min 35%
LDPE (Including EPE Foam)	0	Recycled Content	0-80%	0-80%	0%	100%	0-80%	Min 90%	0-80%
Molded paper pulp	398	Recycled content	100%	100%	100%	100%	100%	100%	100%
HDPE (including thermoformed) *	0	Recycled Content	0-80%	0-80%	0%	100%	0-80%	Min 90%	0-80%
Molded Bamboo	0	Non-wood, biobased material	100%	100%	100%	100%	100%	100%	100%
Wheat Straw	0	Non-wood, biobased material	100%	100%	100%	100%	100%	100%	100%
Mushroom	0	Non-wood, biobased material	100%	100%	100%	100%	100%	100%	100%
LDPE Bags	24	Recycled content	0%	0%	0%	0%	0%	0%	0%
EPS	0	Recycled content	0%	0%	0%	0%	0%	0%	0%
PET	0	Recycled content	0%	0%	0%	0%	0%	0%	0%
Polypropylene	0	Recycled content	0%	0%	0%	0%	0%	0%	0%
Other, please specify	0								

XI. Batteries

Below is a listing of batteries that could be present in the product:

Battery Description – Batteries	Battery Type	Battery Weight (kg)	Rating
CR-2032 coin cell	Lithium Metal	0.0032	10mA

XII. Design for Environment

Dell systems are, when applicable, designed for easy assembly, disassembly, and servicing. For more information on Dell's Environmental product attributes click [here](#).

XIII. France Reparability Index

On January 1, 2021, France introduced a new Repairability Index for five categories of electronic devices, including laptops. The aim of this new Repairability Index is to inform customers about available repair options for a product prior to purchase.

The Repairability Index is a score ranging from 0 to 10/10, calculated based on five criteria:

- 1. Documentation:** A score determined by the manufacturer's commitment to make technical documents available free of charge, in number of years, to repairers and consumers.
- 2. Disassembly, tools, and fasteners:** A score determined by how easy it is to disassemble the product, the type of tools needed, and the characteristics of the fasteners.
- 3. Availability of spare parts:** A score determined by the length of time the manufacturer commits to makes spare parts available for the product and the time it takes to deliver them.
- 4. Price of spare parts:** A score determined by the ratio of the sale price of spare parts to the price of the product.

- 5. Product specific:** A score determined by sub-criteria specific to the product category concerned, which may include availability of remote support, software updates, and resets.

The Repairability Index for this product and the parameters used to calculate the Repairability Index, are available on the product page.

XIV. Recycling / End-of-Life Service Information

Take back and recycling services are offered for this product in certain +countries. If you want to dispose of system components, please visit [How to Recycle | Dell Technologies US](#) and select the relevant country.

XV. Helpful Links

- **Environmental Policy**
https://i.dell.com/sites/csdocuments/Corporate_corp-Comm_Documents/en/dell-global-environmental-policy.pdf
- **Social Impact - Progress Made Real**
<https://corporate.delltechnologies.com/en-id/social-impact.htm>
- **Advancing Sustainability**
<https://corporate.delltechnologies.com/en-us/social-impact/advancing-sustainability.htm>
- **ISO 14001 Certification**
[ISO Certification Certificate Environmental 14001 \(delltechnologies.com\)](https://corporate.delltechnologies.com/en-us/social-impact/advancing-sustainability/sustainable-products-and-services/product-carbon-footprints.htm)
- **Materials Restricted for Use**
www.dell.com/restrictedsubstanceslist
- **Chemical Use Policy**
<http://i.dell.com/sites/doccontent/corporate/environment/en/Documents/chemical-use-policy.pdf>
- **Product Carbon Footprint**
<https://corporate.delltechnologies.com/en-us/social-impact/advancing-sustainability/sustainable-products-and-services/product-carbon-footprints.htm>
- **RoHS Compliance**
- <https://dellproductcompliance.atlassian.net/servicedesk/customer/portal/6/topic/4ef197b3-28bb-4ff8-96ce-0fcb642ecf8f/article/10289411>
- **REACH Compliance**
www.dell.com/REACH
- **Recycling Information**
<http://www.dell.com/recycling>
- **Supplier Responsibility – Champion the Many People**
<https://corporate.delltechnologies.com/en-us/social-impact/advancing-sustainability/champion-the-many-people.htm>

Appendix A: ErP Lot 3 Product Energy Consumption Information

European Union (EU) ErP Lot 3 (Commission Regulation (EC) No. 617/2013)

The ErP Lot 3 regulation includes requirements for certain product specific information to be provided by the manufacturer. This is applicable to Desktops, Integrated Desktops (All-in-One), Notebooks, Tablets, Slates, Notebook Thin Clients, Desktop Thin Clients, Workstations, Mobile Workstations, and Small-Scale Servers.

ErP Lot 3 provides certain exclusions based upon product type, screen size, and/or the amount of power consumed in idle mode. Product energy and acoustic information might be reported for products that are out of scope of ErP Lot 3 for informational purposes only.

Additional information on ErP Lot 3, Lot 7 & Lot 26 available [here](#).

Marketing Model/Name	D18S001/QBS1250			
Line of Business	Dell Pro			
Operating System & Version	Windows 11 & Ubuntu Linux			
Is DT shipped with WoL enabled in				Yes
Is DT shipped with WoL enabled in				No
Category				
Highest anticipated power-demanding configuration available within that product category point 7.1.1 (as defined in Article 2)				
Cut & Paste section below as a Picture into Dell P/N ENV0023 (EDS) at the bottom in section				
Data collection is required for each applicable Category per platform (Category A, B, C, and D) to be sold into the European Union (EU).				
Fill in the appropriate configuration information into each column as applicable.				
Processor Speed in GHz				2.5
Number of Cores				24
Total Installed Memory in GB				128
Graphics	Select	Select	Select	G6
Category				Category D
Adders				
Total Installed Memory in GB				128
Memory Adder				124.00
Additional Storage Apply?	Select	Select	Select	Yes
Additional Storage Adder				25.00
1st Discrete Graphics Type				G6
1st Discrete Graphics Adder				90.00
2nd Discrete Graphics Type	Select	Select	Select	N/A
2nd Discrete Graphics Adder				0.00
Discrete Audio Card	Select	Select	Select	No
Discrete Audio Card Adder				0.00
Discrete Television Turner Card	Select	Select	Select	No
Discrete Television Turner Card Adder				0.00
Category				Category D
Processor Speed in GHz				2.5
Number of Cores				24
Total Installed System Memory in GB				128
Graphics				G6
WOL enabled in "Sleep" Mode	Yes	Yes	Yes	Yes
WOL enabled in "Off" Mode	No	No	No	No
As Tested: Lowest Power State				0.24
As Tested: Poff(W) WOL Disabled				0.24
As Tested: Poff(W) WOL Enabled				
As Tested: Psleep(W) WOL Disabled				3.32
As Tested: Psleep(W) WOL Enabled				3.32
As Tested: Pidle(W)				21.93
Base TBC Limit (kWh)	0	0	0	150.00
TBC Adders Limit (kWh)	0.00	0.00	0.00	239.00
Base + Adders TBC Limit (kWh)	0.00	0.00	0.00	389.00
Results TBC	0.00	0.00	0.00	79.45

Power Supply Model #	Internal or External	Link to efficiency report
AC260EBS-00	Internal	https://www.clearesult.com/80plus/sites/80plus/files/manufacture-certificate/dell-ac260ebs00-215.pdf
D260EBS-00	Internal	https://www.clearesult.com/80plus/sites/80plus/files/manufacture-certificate/dell-d260ebs00-212.pdf
H260EBS-00	Internal	https://www.clearesult.com/80plus/sites/80plus/files/manufacture-certificate/dell-h260ebs00-204.pdf
L260EBS-00	Internal	https://www.clearesult.com/80plus/sites/80plus/files/manufacture-certificate/dell-l260ebs00-159.pdf
AC360ES240-00	Internal	https://www.clearesult.com/80plus/sites/80plus/files/manufacture-certificate/DELL_AC360ES240-00_360W_SOCE%207493_Report_1.pdf
D360ES240-00	Internal	https://www.clearesult.com/80plus/sites/80plus/files/manufacture-certificate/DELL_D360ES240-00_360W_SOCE%207521_Report.pdf
H360ES240-00	Internal	https://www.clearesult.com/80plus/sites/80plus/files/manufacture-certificate/DELL_H360ES240-00_360W_SOCE%207514_Report.pdf
HU360ES240-00	Internal	https://www.clearesult.com/80plus/sites/80plus/files/manufacture-certificate/DELL_HU360ES240-00_360W_SOCE%207487_Report.pdf
L360ES240-00	Internal	https://www.clearesult.com/80plus/sites/80plus/files/manufacture-certificate/DELL_L360ES240-00_360W_SOCE%207507_Report.pdf

* **Energy Consumption** results are based solely upon the laboratory testing of the **System Configuration** listed above. Energy consumption is tested at 230 Volts / 50 Hz.

Energy Consumption⁸

Energy efficiency benefits the environment and lowers the total cost of equipment ownership by reducing power consumption. Click [here](#) for Dell's Energy efficient products

Declared Noise Emissions in accordance with ISO 9296. Testing performed in accordance with ISO 7779 at operating modes defined by ECMA 74. Your product may perform differently, depending on the software, components, and peripherals you ordered. No warranty as to accuracy or completeness is expressed or implied.

Computers Category D:

Service Level	Sound Power Declared mean A-weighted level	Statistical adder for verification	Sound Pressure Declared mean A-weighted emission level
	L _{WA,m} (B)	K _v (B)	L _{pA,m} (dB)
HDD Accessing	2.85	0.4	16.9
ODD Accessing	4.82	0.4	33.1
Idle	2.84	0.4	16.7

⁸ This document is informational only and reflects laboratory performance. Your product may perform differently, depending on the software, components, and peripherals you ordered. Accordingly, the customer should not rely upon this information in making decisions about electrical tolerances or otherwise. No warranty as to accuracy or completeness is expressed or implied.

Appendix B: ErP Lot 26 Network Standby Energy Consumption Information

European Union (EU) ErP Lot 26 (Commission Regulation (EC) No 801/2013)

The ErP Lot 26 regulation includes Network Standby power requirements to be provided by the manufacturer. This is applicable to multiple product categories. If no information is reported, it's assumed it is out of scope of ErP Lot 26.

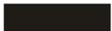
Appendix C: California Energy Commission Appliance Efficiency Standards MAEDbS Registration Numbers

MAEDbS Model Numbers *	Computer Type	Power Supply Wattage
QBS1250_260W	Desktop	260W
QBS1250_360W	Desktop	360W

*L = Liquid Cooling

Environmental Information

Waste Electrical and Electronic Equipment – WEEE



The WEEE (Waste Electrical and Electronic Equipment) legislation aims to raise the level of recycling of electrical and electronic equipment and to encourage designers to create products with recycling in mind.

The DELL equipment that you bought has required the extraction and use of natural resources for its production. It may contain hazardous substances that could impact health and the environment.

In order to avoid the dissemination of those substances in our environment and to diminish the pressure on the natural resources, we encourage you to use the appropriate take-back systems. Those systems will reuse or recycle most of the materials of your end-of-life equipment in a sound way.

The crossed-out wheeled bin symbol invites you not to dispose of WEEE as unsorted municipal waste and to collect such WEEE separately.

Making changes or modifications



Any changes and modifications not expressly approved by DELL will void any compliance and regulatory approval, and will void the user's authority to operate the equipment.