



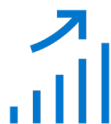
DELL DOCK – WD19S 130W

Power your productivity.



FASTEST CHARGING

Boost your PC's power with ExpressCharge on the World's most powerful USB-C® dock.



ENHANCED PRODUCTIVITY

Do your best work faster with a dock that offers the ability to connect to monitors and peripherals all with a single connection to the PC.



FUTURE-READY DESIGN

Evolve as your needs change with the World's first modular dock with upgradeable power and connectivity.¹



INTELLIGENT MANAGEMENT

Work without disruptions utilizing a single firmware on our most manageable docks ever.

Work at full speed.

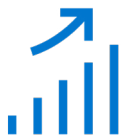
Power your productivity.

Dell Commercial Docks boost productivity for end users by making it easy to connect to and charge their PCs faster than any other dock available². Our docks offer the greatest compatibility across Dell Commercial laptops and are easy to deploy, manage and upgrade so IT staff can have added peace of mind. The WD19S docks are also compatible with notebooks from other manufacturers such as HP and Lenovo which support industry standards for USB-C docking³. For functional limitations with notebooks from other manufacturers in comparison to Dell Commercial notebooks, please see this [support article](#)



FASTEST CHARGING

Increase your power delivery and charge quicker with a dock that delivers up to 90 Watts of power allowing for an 80% charge in one hour with Dell ExpressCharge⁴. Get more done even faster, with Dell ExpressCharge Boost, a feature that provides up to a 35% charge in just 20 minutes⁵ on compatible systems.



ENHANCED PRODUCTIVITY

Enhance your productivity with the World's most powerful USB-C dock. USB-C technology delivers data transfer speeds of up to 10Gbps and supports up to three Full HD displays so you can work more efficiently.



INTELLIGENT MANAGEMENT

Streamline the deployment and management of all of the docks in the family, regardless of their connectivity with a single firmware. Dell's docks are support enabled in our laptops' BIOS from the factory. Perform firmware updates in minutes without needing to reboot the system, allowing end users to continue working without disruption.



SUPPORT

Dell Commercial Docks come with a standard, 3 Year Limited Hardware Warranty with Advanced Exchange⁶. If the customer has an issue that cannot be resolved over the phone, Dell will send a replacement dock out next business day. Dell offers the option for customers to extend this warranty up to 4 or 5 years for an additional fee.

Recommended Accessories

DELL DOCK – WD19S 130W



DELL PREMIER MULTI-DEVICE WIRELESS KEYBOARD AND MOUSE – KM7321W

Multi-task seamlessly across 3 devices with this premium full-sized keyboard and sculpted mouse combo with programmable shortcuts and 36 months battery life.⁷



DELL ULTRASHARP 27 4K USB-C MONITOR – U2720Q

Experience true color and striking clarity on this 27" 4K monitor with a wide color coverage. This VESA DisplayHDR™ 400 monitor features virtually borderless InfinityEdge and USB-C connectivity with up to 90W power delivery.



DELL DOCKING STATION MOUNTING KIT – MK15

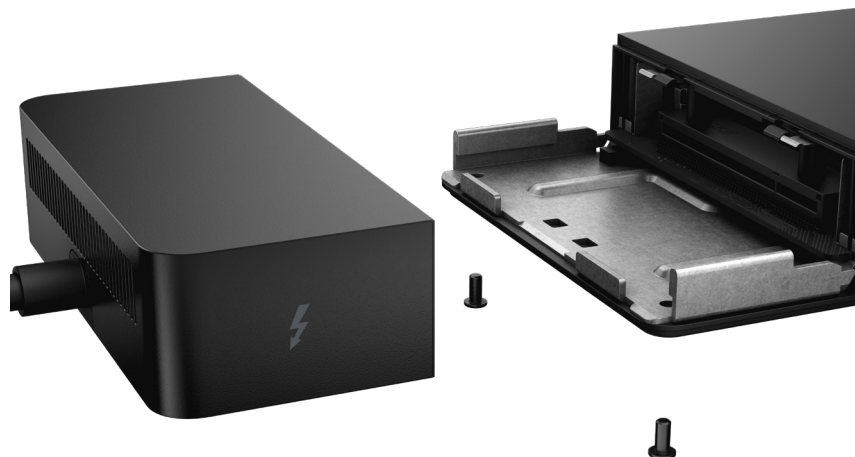
Mount your Dell Commercial Dock behind your compatible monitor or under your desk to create a clutter-free work environment.

Future-ready design

Dell offers the World's first modular dock with upgradeable connectivity and power. By allowing you to easily upgrade your connectivity and boost your power delivery to meet the future needs of your evolving PC environment, you can significantly reduce your upgrade costs.

DELL THUNDERBOLT™ DOCK WD19TBS MODULE

Need more power in the future? Upgrade to the WD19TBS module for Thunderbolt connectivity with up to 130 Watts of power delivery, 40Gbps data transfer speeds and support for up to three displays at a fraction of the cost of replacing the entire dock.



Features & Technical Specifications

DELL DOCK – WD19S 130W

Feature	Technical Specifications
---------	--------------------------

Product Type	Docking Station
--------------	-----------------

Display Support	<u>For a HBR2* PC</u> 2 x FHD @ 60Hz 1 x QHD @ 60Hz 1 x 4K @ 30Hz
-----------------	--

	<u>For a HBR3 PC</u> 3 x FHD @ 60Hz 2 x QHD @ 60Hz 1 x 4K @ 60Hz
--	---

Max Resolution	3840 x 2160 @ 60Hz
----------------	--------------------

Video interfaces	2 x Full size DP1.4 1 x HDMI 1 x MFDP USB-C
------------------	---

USB Ports	3 x USB-A 3.1 Gen 1 2 x USB-C 3.1 Gen 2
-----------	--

Networking	Gigabit Ethernet
------------	------------------

Security Slot Type (cable lock sold separately)	1 x Kensington lock slot 1 x Noble Wedge lock slot
--	---

LED Indicators	Power Adapter LED Power Button LED RJ45 LEDs
----------------	--

Power	Power Adapter 130 Watt AC with up to 90 Watts power delivery
-------	--

	Up to 90 Watts power delivery to non-Dell systems
--	---

Dimensions	205mm x 90mm x 29mm 8.07in x 3.54in x 1.14in
------------	---

Dock Weight (without power adapter)	585g 1.29lbs
-------------------------------------	-----------------

Feature	Technical Specifications
---------	--------------------------

Operating Systems	Microsoft Windows 10 Ubuntu 18.04 Red Hat Enterprise Linux
-------------------	--

Systems Management	Wireless vPro supported by Notebook or Workstation
--------------------	--

Docking Interface	USB-C
-------------------	-------

Cable Length	1.0m
--------------	------

MAC Address	Pass Through MAC Address
-------------	--------------------------

Warranty	3-Year Limited Hardware Warranty with Advanced Exchange Additional 4- & 5-year warranty optional
----------	---

Management Features	PXE Boot Wake-On-LAN MAC address pass-through Port Disablement Wake-On-Dock button Wake-On-Dock Dell Command Update (DCU) Error messages and dock event notifications
---------------------	--

What's in the Box	1 x WD19S Dock with USB-C Cable attached 1 x 130W Power Adapter
-------------------	--





DELL DOCK – WD19S 130W

Power your productivity.

* HBR (High Bit Rate) is a DisplayPort standard which determines the bandwidth available for displays. Please refer to your notebook's specifications to identify the HBR version.

1 Based on Dell internal analysis, February 2019.

2 Based on Dell internal analysis of competitive products using publicly available data as of February 2019. Power Delivery of up to 130W when used with compatible Dell systems. ExpressCharge Boost is available on select Dell systems.

3 Dell USB-C and Thunderbolt™ Docks support notebooks that have implemented USB-C or Thunderbolt™ industry specifications.

For USB-C functionality, non-Dell notebooks must support USB Power Delivery 2.0 (or greater) for power delivery of up to 90W, USB 3.2 (or greater) for up to 10Gbps of data transfer and DisplayPort™ Alt mode for video output.

For Thunderbolt™ functionality, non-Dell notebooks must support USB Power Delivery 2.0 (or greater) for power delivery of up to 90W and Thunderbolt™ 3 (or greater) for up to 40Gbps of video and data transfer.

Power button to turn on system, MAC Address Pass-Through, Wake-on Dock and Wake-on LAN features only function on Dell Commercial Windows notebooks. Firmware Update Utility functions with Windows OS systems. Multi-Stream Transport for monitors (Extended Desktops) is not supported on Apple PCs, Dell USB-C Docks will only display in cloned mode. Visit the support page of your non-Dell notebook to determine compatibility.

4 Within Dell Power Manager software, selecting ExpressCharge™ can recharge system battery from 0% up to 80% within 60 minutes. After charging has reached 80% capacity, charging speed will return to normal speed. Recommended for use with the provided Dell power adapter; not recommended with a smaller capacity power adapter. Charging time may vary +/-10% due to system tolerance.

5 Within Dell Power Manager software, selecting either the Default mode of Adaptive Charge or ExpressCharge™ can recharge system battery from 0% up to 35% within 20 minutes when system is powered-off and battery temperature is between 16-45 degrees Celsius. With ExpressCharge™ mode enabled, the system battery can then continue charging up to 80% within 60 minutes. After charging has reached 80% capacity, charging speed will return to normal speed. Recommended for use with the provided Dell power adapter; not recommended with a smaller capacity power adapter. Charging time may vary +/-10% due to system tolerance.

6 Advanced Exchange Service replacement dock ships, if needed, after phone/online diagnosis. Fee charged for failure to return defective unit. See dell.com/servicecontracts.

7 Based on Dell analysis of battery life usage model calculations, Nov. 2020. Results vary depending on use, operating conditions and other factors.

Product availability varies by country. Please contact your Dell representative for more information.

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ID#G21000009

v2 10/2021



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 Europe BV
Raheen Business Park
Limerick, Ireland
Contact: <https://support.dellproductcompliance.com>

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

OBJECT OF THE DECLARATION

Type of Object.....: Docking Station

Regulatory Model.....: K20A

Regulatory Type¹.....: K20A001

Trade/Manufacturer name.: Dell

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

- DIRECTIVE 2014/30/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility.
- 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 2014/35/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.
- DIRECTIVE 2009/125/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 21 October 2009 establishing a framework for the setting of eco design requirements for energy related products.

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 62311:2008
EN 62479:2010

EMC EN 55032:2015 +A11:2020
EN 55035:2017 +A11:2020
EN 61000-3-2:2014 (Class D)
EN 61000-3-3:2013

RoHS EN IEC 63000:2018

ENERGY EN 50563:2011
Commission Regulation (EU) No. 2019/1782

RADIO OUT OF SCOPE

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. The equipment was tested in a typical configuration.

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

Round Rock, Texas, USA

Place of Issue

04/26/2022

Date Issue

CDK20A001_2204

Dell Document Control

Wu, Maurice

Full Printed Name

Senior Manager, Regulatory Engineering

Position/Title

A handwritten signature in black ink, appearing to read "Maurice Wu". The signature is fluid and cursive, with the first name "Maurice" written in a larger, more prominent script than the last name "Wu".

Signed for and on behalf of Dell Inc.



Product Compliance Datasheet

MARKETING NAME.....: WD19 / WD19S / WD19DC / WD19DCS / WD19TB / WD19TBS

REGULATORY MODEL.....: K20A

REGULATORY TYPE.....: K20A001

EMC EMISSIONS CLASS.....: B

EFFECTIVE DATE.....: April 30, 2019

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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 manufactures 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 http://www.dell.com/regulatory_compliance. 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)	NA
Global	TCO Certified	NA
China	CECP	NA
China	CEC	NA
Japan	Green PC Label	NA
Taiwan	Greenmark	NA
Varies by Country See EPEAT.net	EPEAT (Configuration Dependent)	NA

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 99:2012. 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: 2012. To determine if this product complies with the above requirements, send a request to Product_Compliance@Dell.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	Dock
Regulatory Model Number	K20A
Regulatory Type Number	K20A001
Trade Name/ Trade Mark	DELL
Marketing Name(s)	WD19 / WD19S / WD19DC / WD19DCS / WD19TB / WD19TBS

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 / Trade Mark 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	April 30, 2019	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/uscorp1/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	Width, mm	Height, mm	Weight, kg
90	205	29	0.450 Kg (depending upon installed options)

VIII. 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](#)

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

Docking Stations:



Service Level	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)	Bystander
Idle	22.3	3.0	14.5
Operating	22.4	3.0	14.5

IX. Product Materials Information

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

Dell's Restricted Material for Use guidance document is available at www.dell.com/restrictedsubstanceslist.

- The case material is > PC+ABS <
- This product contains 0% post-consumer recycled plastic and /or closed loop recycled plastics (ITE-derived)*
(*Measured as a percentage of total amount of plastic (by weight) in the product as per guidance in EPEAT standard as applies to plastics parts)

Mechanical plastic parts ¹ > 25 g are BFR/PVC free	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA
Marking of plastics parts greater than 25 grams 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) >25g are BFR PVC free ²	<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 <input type="checkbox"/> NA
Insulation materials of internal electrical cables are PVC free	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA
Product is BFR/PVC Free (Accessories & Options may not be BFR/PVC-Free, refer to spec ENV0199)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

Flame Retardants Used in Motherboard

Part	Flame Retardant
Motherboard	2.5%Phosphoric flame retardants /2.5-15% DOPO

¹ Mechanical plastic part: plastic parts that do not internally carry an electrical signal such as housings, brackets, bezels, latches, etc. that form the basic structure of the product and/or have mechanical functions. Plastic parts such as fans, connectors, printer fuser assemblies, etc. are not considered "mechanical plastic parts" in the context of this specification. Plastics parts do not contain no more than 0,1% weight (1000 ppm) bromine and 0,1% weight (1000 ppm) chlorine attributable to brominated flame retardants, chlorinated flame retardants, and polyvinyl chloride (Per Dell Spec ENV0424)

² Dell will adopt the BFR/CFR/PVC-free definition as set forth in the "iNEMI Position Statement on the Definition of 'Low-Halogen' Electronics (BFR/CFR/PVC-Free)." Plastic parts contain <1000 ppm (0.1 percent) of bromine (if the Br source is from BFRs) and <1000 ppm (0.1 percent) of chlorine if the Cl source is from CFRs, PVC or PVC copolymers. All printed circuit board (PCB) and substrate laminates contain bromine/chlorine totaling less than 1,500 ppm (0.15 percent), with maximum chlorine of 900 ppm (0.09 percent) and maximum bromine of 900 ppm (0.09 percent)



Flame Retardants Used in Mechanical Plastic Parts > 25 grams

Resin Material Name	Plastic Part Marking per ISO 11469:2016	Flame Retardant Marking per ISO 1043-4 (i.e. FR(16), FR(40), etc.)	Flame Retardant (i.e. TBBPA, triaryl phosphate ester, etc.)	List applicable R-Phrase(s) or Hazard Statement(s) per EU Directive 67/548/EEG or 1272/2008
RCM6134	>PC+ABS-TD6FR(40)(REC)<	FR(40)	Organo Phosphate	NA
FR3070 R35	>PC(REC35)+ABS-FR(40)<	FR(40)	Organo Phosphate	NA

Mercury Information

Number of bulbs	Average per bulb
0	NA

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.

High configuration - WCD/VN/TW

Packaging Materials	Total Weight, (g)	Sustainable Material Content[1] (e.g Recycled content *, bio-based, Sustainable Forested materials)	% Sustainable Material		
			APJ region	DAO region	EMEA region
Corrugated Fiberboard	227	Recycled Content	Min 35%	Min 35%	Min 35%
Molded paper pulp	70	Recycled content	100%	100%	100%
HDPE (including thermoformed) *	1	Recycled Content	0-80%	0-80%	0%

Low configuration - WCD/VN/TW

Packaging Materials	Total Weight, (g)	Sustainable Material Content[1] (e.g Recycled content *, bio-based, Sustainable Forested materials)	% Sustainable Material		
			APJ region	DAO region	EMEA region
Corrugated Fiberboard	210	Recycled Content	Min 35%	Min 35%	Min 35%
Molded paper pulp	70	Recycled content	100%	100%	100%
HDPE (including thermoformed) *	1	Recycled Content	0-80%	0-80%	0%



XI. Batteries

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

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 please visit <https://www.dell.com/learn/is/en/iscorp1/dell-environment-greener-products>

XIII. 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 www.dell.com/recyclingworldwide and select the relevant country.

XIV. Helpful Links

- **Environmental Policy**
https://i.dell.com/sites/csdocuments/Corporate_corp-Comm_Documents/en/dell-global-environmental-policy.pdf
- **Environment Website**
<https://www.dell.com/learn/ai/en/aicorp1/dell-environment>
- **Corporate Social Responsibility Report**
<http://www.dell.com/Learn/us/en/uscorp1/report?c=us&l=en&s=corp&delphi:gr=true>
- **ISO 14001 Certification**
<http://i.dell.com/sites/content/corporate/corp-comm/en/Documents/dell-iso14001-worldwide.pdf>
- **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://www.dell.com/learn/us/en/uscorp1/corp-comm/environment_carbon_footprint_products
- **RoHS Compliance**
<https://www.dell.com/learn/us/en/uscorp1/envt-info-materials>
- **REACH Compliance**
www.dell.com/REACH
- **Recycling Information**
<http://www.dell.com/recycling>
- **Supplier Responsibility**
<https://www.dell.com/learn/gv/en/gycorp1/cr-social-responsibility>



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](#).

Power Supply Model #	Internal or External	Link to efficiency report
LA130PM121	External	http://oee.nrcan.gc.ca/pml-imp/index.cfm?action=app.formHandler&operation=details-details&ref=14419074&appliance=EPS&nr=1
HA130PM160	External	http://oee.nrcan.gc.ca/pml-imp/index.cfm?action=app.formHandler&operation=details-details&ref=16667999&appliance=EPS&nr=1
DA180PM111	External	http://oee.nrcan.gc.ca/pml-imp/index.cfm?action=app.formHandler&operation=details-details&ref=5478058&appliance=EPS&nr=1
GA240PE1-00	External	http://oee.nrcan.gc.ca/pml-imp/index.cfm?action=app.formHandler&operation=details-details&ref=5478055&appliance=EPS&nr=1
LA240PM160	External	http://oee.nrcan.gc.ca/pml-imp/index.cfm?action=app.formHandler&operation=details-details&ref=17695561&appliance=EPS&nr=1
HA180PM180	External	http://oee.nrcan.gc.ca/pml-imp/index.cfm?action=app.formHandler&operation=details-details&ref=20936597&appliance=EPS&nr=1
LA180PM180	External	http://oee.nrcan.gc.ca/pml-imp/index.cfm?action=app.formHandler&operation=details-details&ref=20977060&appliance=EPS&nr=1
LA130PM190	External	http://oee.nrcan.gc.ca/pml-imp/index.cfm?action=app.formHandler&operation=details-details&ref=21362767&appliance=EPS&nr=1

* **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 Consumption³

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

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.



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.

