

### Product environmental attributes - THE ECO DECLARATION

The declaration may be published only when all rows and/or fields marked with an \* are filled-in (n.a. for not applicable).

Additional information regarding each item may be found under P14.

Brand *	Lenovo	Logo		
Company name *	Lenovo			
Contact information *	Lenovo Global Environmental Affairs Alvin L Carter 1009 Think Place Building 2 / 5J3 Morrisville, North Carolina 27560 alcarter@lenovo.com	lenovo.		
Internet site *	http://www.lenovo.com/social_responsibility/us/en/environment	t.html		
Additional information	The latest version of this document can be found at http://www.lenovo.com/social_responsibility/us/en/datasheets_desktops.html			

The company declares (based on product specification or test results based obtained from sample testing), that the product conforms to the statements given in this declaration.				
Type of product *	Traditional Desktop			
Commercial name *	Lenovo H535			
Model number *	6284,10116,6285,10117			
Issue date *	2014-06-03			
Intended market *	☐ Global ☐ Europe ☐ Asia, Pacific & Japan ☐ Americas ☐ Other			
Additional information				

This is an uncontrolled copy when in printed form. Please refer to the contact information for the latest version.

Quality	Control	Requireme	nt met
Item		Yes	No
QC1 *	The company enforces an internal quality control scheme to ensure the correctness of this eco declaration	$\boxtimes$	
QC2 *	The company is a member of an eco declaration system that enforces regular independent quality contro such as organized by IT-Företagen (see www.itecodeclaration.org).		

Model number *	Lenovo H535	MT:6284,10116,6285,	10117
Issue date *	2014-06-03	Logo	lenovo.

Product	environmental attributes - Legal requirements	Require	men	met
Item	<u> </u>	Yes	No	n.a.
P1	Hazardous substances and preparations			
P1.1*	Products do not contain more than; 0.1% lead, 0.01% cadmium, 0.1% mercury, 0.1% hexavalent chromium, 0.1% polybrominated biphenyls (PBB) or 0.1% polybrominated diphenyl ethers (PBDE). (See legal reference and Note B1)			
P1.2*	Products do not contain Asbestos (see legal reference). Comment: Legal reference has no maximum concentration value.	$\boxtimes$		
P1.3*	Products do not contain Ozone Depleting Substances: Chlorofluorocarbons (CFC),			
	hydrobromofluorocarbons (HBFC), hydrochlorofluorcarbons (HCFC), Halons, carbontetrachloride, 1,1,1-trichloroethane, methyl bromide (see legal reference). Comment: Legal reference has no maximum concentration values.			
P1.4*	Products do not contain more than; 0.005% polychlorinated biphenyl (PCB), 0.005% polychlorinated terphenyl (PCT) in preparations (see legal reference).	$\boxtimes$		
P1.5*	Products do not contain more than 0.1% short chain chloroparaffins (SCCP) with 10-13 carbon atoms in the chain containing at least 48% per mass of chlorine in the SCCP (see legal reference).			
P1.6*	Textile and leather parts with direct skin contact do not contain Tri-(2,3,-dibromopropyl)-phosphate (TRIS), Tris-(aziridinyl)-phosphineoxide (TEPA), polybrominated biphenyl (PBB) (see legal reference). Comment: Legal reference has no maximum concentration values.			
P1.7*	Textile and leather parts with direct skin contact do not contain more than 0.003% Azo colorants that split aromatic amines. (See legal reference and Note B1)			
P1.8*	Wooden parts do not contain arsenic and chromium as a wood preservation treatment as well as pentachlorophenol and derivatives (see legal reference).  Comment: Legal reference has no maximum concentration values.			
P1.9*	Parts with direct and prolonged skin contact do not release nickel in concentrations above 0.5 microgram/cm²/week (see legal reference).  Comment: Max limit in legal reference when tested according to EN1811:1998.			
P1.10*	REACH Article 33 information about substances in articles is available at (add URL or mail contact): http://www.lenovo.com/social_responsibility/us/en/ThinkGreen_products.html#environment			
P2	Batteries			
P2.1*	If the product contains a battery or an accumulator, it is labeled with the disposal symbol and if it contains more than 0.0005% of mercury (for button cells only) by weight, or more than 0.004% of lead, it shall be marked with the chemical symbol for the metal concerned, Hg or Pb. Information on proper disposal is provided in user manual. (See legal reference)			
P2.2*	Button cells used in the product do not contain more than 2% by weight of mercury. Other batteries or accumulators do not contain more than 0.0005% of mercury or 0.002% of cadmium. (See legal reference)			
P2.3*	Batteries and accumulators are easily removable by either users or service providers (as dependent on the design of the product). Exception: Batteries that are permanently installed for safety, performance, medica or data integrity reasons do not have to be "easily removable". (See legal reference)			
P3	Safety, EMC connection to the telephone network and labeling			
P3.1*	The product complies with legally required safety standards as specified (see legal reference).	$\boxtimes$		
P3.2*	The product complies with legally required standards for electromagnetic compatibility (see legal reference).			
P3.3*	If product is intended for connection to a public telecom network or contains a radio transmitter, it complies with legally required standards for radio and telecommunication devices (see legal reference).			
P3.4*	The product is labeled to show conformance with applicable legal requirements (see legal reference).	$\boxtimes$		
P4	Consumable materials			
P4.1*	If a photo conductor (drum, belt etc.) is used in the product, it does not contain cadmium max 0.01% (see legal reference and Note B1).			$\boxtimes$
P4.2*	If ink/toner is used in the product, it does not contain cadmium max 0.1% by weight (see legal reference).		П	X
P4.3*	If the ink/toner formulation/preparation is classified as hazardous according to applicable regulations, the product/packaging is adequately labeled and a Safety Data Sheet (SDS) in accordance with these requirements is available (see legal reference).			
P5	Product packaging			
P5.1*	Packaging and packaging components do not contain more than 0.01% lead, mercury, cadmium an hexavalent chromium by weight of these together.	d 🔀		
P5.2*	Plastic packaging material is marked according to ISO 11469 referring ISO 1043 (see legal reference).	$\boxtimes$		
P5.3*	The product packaging material is free from ozone depleting substances as specified in the Montrea Protocol (see legal reference).	al 🔀		
	Comment: Legal reference has no maximum concentration values.			

Note B1: Restriction applies to the homogeneous material, unless other specified and expressed in weight %.

Model number *	Lenovo H535	MT:6284,10116,6285,1	0117
Issue date *	2014-06-03	Logo	lenovo.

Product	Product environmental attributes - Market requirements - Environmental conscious design Re					
Item	*=mandatory to fill in. Additional information regarding each item may be found under P14.	Yes	No	n.a.		
P6	Treatment information					
P6.1*	Information for recyclers/treatment facilities is available (see legal reference).	$\boxtimes$	Ш	Ш		
P7	Design					
P7.1*	Disassembly, recycling  Parts that have to be treated separately are easily separable					
P7.2*	Plastic materials in covers/housing have no surface coating.	$\stackrel{\triangle}{\vdash}$		╫		
P7.3*	Plastic parts >100g consist of one material or of easily separable materials.		<u> </u>	井		
P7.4*			井	井		
	Plastic parts >25g have material codes according to ISO 11469 referring ISO 1043.		Щ	<del>_</del>		
P7.5	Plastic parts are free from metal inlays or have inlays that can be removed with commonly available tools.		Щ	Щ		
P7.6*	Labels are easily separable. (This requirement does not apply to safety/regulatory labels).					
D7 7*	Product lifetime		_			
P7.7*	Upgrading can be done e.g. with processor, memory, cards or drives		Щ	_ <u></u>		
P7.8*	Upgrading can be done using commonly available tools					
P7.9.	Spare parts are available after end of production for: 5 years	$\boxtimes$				
P7.10	Service is available after end of production for: 5 years	$\boxtimes$				
	Material and substance requirements					
P7.11*	Product cover/housing material type:					
P7.12	Material type: >PC+ABS-FR(40)< Material type: Material type:  Electrical cable insulation materials of power cables are PVC free.	$\overline{}$				
		╬		井		
P7.13	Electrical cable insulation materials of signal cables are PVC free			<u> </u>		
P7.14	All cover/housing plastic parts >25g are free from chlorine and bromine.		Щ	Щ		
P7.15	All printed circuit boards (without components) >25g are halogen free. as defined in IEC61249-2-21. (See	Ш	$\boxtimes$			
P7.16	Note B2) Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4:					
F7.10	Marking: >PC+ABS-FR(40)<	Ш				
P7.17	Alt. 1					
	Chemical specifications of flame retardants in printed circuit boards >25g (without components):	$\boxtimes$				
	TBBPA (additive) , TBBPA (reactive) , Other; chemical name:, CAS #: 26265-08-7	_		_		
	Alt. 2  Chamical appointing of flame retardants in printed sireuit boards (without components) - 25g according					
	Chemical specifications of flame retardants in printed circuit boards (without components) >25g according ISO 1043-4: FR(16)					
P7.18	Alt. 1					
1 7.10	Flame retarded plastic parts >25g contain the following flame retardant substances/preparations in		$\boxtimes$			
	concentrations above 0.1%:					
	Comment: No legal limits exist, this is a market requirement.					
	Provide a list of all used flame retardants including MSDS for each flame retardant. The list must contain					
	complete chemical name, CAS number and supplier.  1. Chemical name: , CAS #: , Supplier:					
	2. Chemical name: , CAS #: , Supplier:					
	3. Chemical name: , CAS #: , Supplier:	_				
	Alt. 2	Ш				
	Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:					
D7 10	Plastic navia - OF a are free from standard autoclastic and share a charge 0.40/ classified as D4F					
P7.19	Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)		Ш	Ш		
P7.20	Of total plastic parts' weight >25g, recycled material content is \$\mathcal{B}\sigma\$.					
P7.21	Of total plastic parts' weight >25g, hecycled material content is <i>6</i> %.  Of total plastic parts' weight >25g, biobased material content is <i>6</i> %.					
P7.22	Light sources are free from mercury		$\neg \neg$	$\neg \neg$		
P8	Batteries					
P8.1*	Battery chemical composition: Lithium manganese dioxide coin battery					
P8.2	Batteries meet the requirements of the following voluntary program/s:			一片		

Note B2: IEC61249-2--21 has maximum limits for chlorine and bromine but does not address fluorine, iodine and astatine which are included in the group of halogens.

Note B3: 'Starting from January 2009, Risk phrases can be replaced by Hazard phrases according to the Globally Harmonized System (GHS), mandatory by December 2010.

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Product environmental attrib	utes - Market re	equirements (	continued)	Requirement	met
Item				Yes No	n.a.
P9 Energy consumption	<u> </u>				
9.1 For the product the followard following the product is shipped					
Energy mode *	Power level at 100 V AC	Power level a	230 V AC	at Reference / Standard for energy modes and test method *	
	W	W	W		
Category 0					
Short Idle State - WOL Enabled	W	W	W	Use for ENERGY STAR V6 registration (P <sub>idle</sub> )	
Long Idle State - WOL Enabled	W	W	W	Use for ENERGY STAR V6 registration (P <sub>idle</sub> )	
Sleep (S3) - WOL Enabled	W	W	W	Use for ENERGY STAR V6 registration(P <sub>sleep</sub> )	
Sleep (S3) - WOL Disabled	W	W	W	Reference	
Off (S5) - WOL Enabled	W	W	W	Use for ENERGY STAR V6 registration(Poff)	
Off (S5) - WOL Disabled	W	W	W	Use for EuP	
Category I1					
Short Idle State - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration(P <sub>ShortIdle</sub> )	
Long Idle State - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration(P <sub>Longldle</sub> )	
Sleep (S3) - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration (P <sub>sleep</sub> )	
Sleep (S3) - WOL Disabled	W	W	W	Reference	
Off (S5) - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration (Poff)	
Off (S5) - WOL Disabled	W	W	W	Use for EuP	
Category I2					
Short Idle State - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration(P <sub>ShortIdle</sub> )	
Long Idle State - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration(P <sub>Longidle</sub> )	
Sleep (S3) - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration (P <sub>sleep</sub> )	
Sleep (S3) - WOL Disabled	W	W	W	Reference	
Off (S5) - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration (Poff)	
Off (S5) - WOL Disabled	W	W	W	Use for EuP	
Category I3					
Short Idle State - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration(P <sub>ShortIdle</sub> )	
Long Idle State - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration(P <sub>Longldle</sub> )	
Sleep (S3) - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration (P <sub>sleep</sub> )	
Sleep (S3) - WOL Disabled	W	W	W	Reference	
Off (S5) - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration (Poff)	
Off (S5) - WOL Disabled	W	W	W	Use for EuP	
Category D1	ı				
Short Idle State - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration(P <sub>ShortIdle</sub> )	
Long Idle State - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration(P <sub>Longlidle</sub> )	
Sleep (S3) - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration (P <sub>sleep</sub> )	
Sleep (S3) - WOL Disabled	W	W	W	Reference	Ē
Off (S5) - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration (Poff)	
Off (S5) - WOL Disabled	W	W	W	Use for EuP	
Category D2	1				
Short Idle State - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration(P <sub>ShortIdle</sub> )	
Long Idle State - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration(P <sub>Longldle</sub> )	
Sleep (S3) - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration (P <sub>sleep</sub> )	
Sleep (S3) - WOL Disabled	W	W	W	Reference	Ħ
Off (S5) - WOL Enabled	W	W	W	Use for Energy Star V6.0 registration (P <sub>off</sub> )	H
Off (S5) - WOL Disabled	W	W	W	Use for EuP	
- (22)		· ·			╻╙

plugged in	poad power supply / charge In the wall outlet but Sted from the product.)		W	W		
TEC Typical Energy Consumption		kWh/week	kWh/week	kWh/week		
ETEC * Annual Energy Consumption		kWh/year	kWh/year	kWh/year	E <sub>TEC</sub> = (8760/1000) x (P <sub>off</sub> x 0.45 + P <sub>sleep</sub> x 0.05 + P <sub>shortldle</sub> x 0.35 + P <sub>Longldle</sub> x 0.15)	
		P <sub>off</sub> : Off Mode(S5	) - WOL Enabled	; P <sub>sleep</sub> : Sleep Mode(S	S3) - WOL Enabled; P <sub>idle</sub> : Idle State - WOL Enabled	
Display re	solution : Megapixel	S				$\boxtimes$
Print Spec	ed :	Images per minut	e			$\boxtimes$
Default tin	ne to enter energy sav	e mode: 30 minutes	3			П
P9.2*	Information about th	e energy save funct	ion is provided	with the product.		
P9.3*	The product meets t ENERGY STAR® vo Others specify:	0, 1	ents of the follo uct category:	owing voluntary prog	gram/s:	
P10	Emissions					
P10.1	Noise emission – I	Mode description	0 150 9296	Declared A-weighted sound power level $L_{WAd}$ (B)		
	Idle	* System: Idle		* 3. 6		
	CPU Loading	* Intel PTU tool		* 3. 7		
	Operating(HDD)				10116	1
	CD accessing				6284 PSU: 280W S.0 S.1 20 27 25 24 6285 VGA: GT630	
	Measured according	g to: ISO7779 C	ECMA-74 (only if not co	overed by ECMA-74	4 with L <sub>pAm</sub> measurement distance m)	
P10.2	The product meets t	the acoustic noise re	equirements of	the following volunt	ary program/s:	

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Issue date *	2014-06-03	Logo	lenovo	

Product 6	environmental attributes - Market requirements (continued)	Require	ment	met
Item		Yes	No	n.a.
	Chemical emissions from printing products			
P10.3*	Test performed according to ECMA-328 (ISO/IEC 28360) standard X, other specify:	$\boxtimes$		
P10.4	Typical emission rate (print phase) is (mg/h):			
	Dust Ozone Styrene Benzene TVOC			
P10.5	Chemical emission requirements of the following voluntary program/s are met for :			
	Dust Ozone Styrene Benzene TVOC			
	Electromagnetic emissions			
P10.6	Computer display meets the requirement for low frequency electromagnetic fields of the following voluntary			$\boxtimes$
	program/s:			
P11	Consumable materials for printing products			
P11.1*	A Safety Data Sheet (SDS) is available for the ink/toner preparation, even if not legally required (see P4.3).		Щ.	
P11.2*	Paper containing post-consumer recycled fibers can be used, provided that it meets the requirements of EN12281.	of		
P11.3*	2-sided (duplex) printing/copying is an integrated product function.			$\boxtimes$
P12	Ergonomics for computing products			
P12.1*	The display meets the ergonomic requirements of ISO 9241-307 for visual display technologies.			$\mathbb{X}$
P12.2*	The physical input device meets the requirements of ISO 9995 and ISO 9241-410.		$\boxtimes$	
P13	Packaging and documentation			
P13.1*	Product packaging material type(s): EPE weight (kg): 0. 320			
	Product packaging material type(s): Carton weight (kg): 1. 275			
	Product packaging material type(s): BOX weight (kg): 0. 09			
	Product packaging material type(s): Laminatio Bag weight (kg): 0. 042			
	Product packaging material type(s): PE film weight (kg): 0. 025			
	Product packaging material type(s): PAD-Tray cover weight (kg): 0. 842			
P13.2*	Product plastic packaging is free from PVC.	$\boxtimes$		
P13.3*	Specify media for user and product documentation (tick box):			
	Electronic 🔲, Paper 🔲, Other 🗌			
P13.4*	For paper user and product documentation, please specify contained percentage of post-consumer recycled fiber:0% (Japan only 70%)			
P14	Additional information (See Note B4)			
	NOTE: Supplier makes no representations, guarantees, assurances or warranties whether express or impli- information contained in this document. All information provided by supplier in this document is provided bas knowledge available at the time of completion, and supplier shall have no obligation to update such informati provided here is approximate and provided for informational purposes only. See a Lenovo Account Represer information.	ed on sup on. The in	plier's forma	

Note B4: Additional lines may be inserted to declare further items, by positioning the cursor at the far right of the row and hitting the <Enter> key.

# Legal references Europe Annex B

Reference	Declaration item
2002/95/EC (ROHS Directive)	P1.1, P4.1
REACH, Annex XVII	P1.6, P1.8, P4.2
REACH, Annex XVII	P1.4
REACH, Annex XVII	P1.2
REACH, Annex XVII	P1.7
REACH, Annex XVII	P1.9
Regulation (EC) No. 2037/2000, 2038/2000, 2039/2000	P1.3
Norwegian regulation relating to restrictions on the use of certain dangerous chemicals 20.12.2002	P1.5
2006/66/EC (Battery and accumulators Directive)	P2.1, P2.2, P2,3, P3.4, P8.1
2006/95/EC (Low Voltage Directive)	P3.1, 3.4
2004/108/EEC (New EMC Directive)	P3.2, 3.4
1999/5/EC (R&TTE Directive)	P3.3, 3.4
"REACH" Regulation (1907/2006), annex VII	P1.10
(EC) No.1272/2008 regulation on classification, labeling and packaging (CLP)	P4.3
REACH article 31, annex II	P4.3
2004/12/EC (Directive on packaging and packaging waste)	P5.1
(97/129/EC) (Commission Decision on Identification System for Packaging Materials	P5.2
2037/2000/EC Regulation on Substances that Deplete the Ozone Layer	P5.3
2002/96/EC (WEEE directive)	P3.4, P6.1
(EC) No.1272/2008 regulation on classification, labeling and packaging (CLP)	P7.19

# **Lenovo ErP Lot3 Information Sheet**

## - PC / Notebook -

As required by COMMISSION REGULATION (EU) No 617/2013 of 26 June 2013 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for computers and computer servers (ErP Lot3).

#### Products scope of this sheet:

Desktop computer, integrated desktop computer, and notebook computer

This document is only valid in connection with the IT Eco Declaration of the specific Product.

Commercial name	Lenovo H535	Logo	
Model Number	6284,10116,6285,10117	_	
Issue Date	2014-06-03	lenovo.	
Additional information	Only 6284,10116 is Erp Lot3 Qualified, which is equipped with ES PSU.		

(d)	Year of manufacture:		Availible on product labe	
(e)	<b>E TEC value</b> (kWh) and capability adjustments applied when <b>all dis are disabled</b> and if the system is tested with switchable graphics midsplay:	N/A		
(f)	E TEC value (kWh) and capability adjustments applied when all disare enabled:  Cat. B 131.10  Cat. C 131.77  Cat. D 133.63			
(g)	idle state power demand (Watts);	36.53		
(h)	sleep mode power demand (Watts);	2.35		
(i)	sleep mode with WOL enabled power demand (Watts) (where enable	2.36		
(j)	off mode power demand (Watts);	0.97		
(k)	off mode with WOL enabled power demand (Watts) (where enabled	0.98		
(I)	Internal power supply efficiency at 10 %, 20 %, 50 % and 100 % of rated output power (if applicable):  10% 20% 83.96% 50% 86.11% 100% 83.04%			
(m)	External power supply efficiency (if applicable):	N/A		
	10% 20% 50% 100% Average	;		
(o)	or Level: The minimum number of loading cycles that the batteries can withstand (applies only to notebook computers):  N/A			
(f)	Test parameters for measurements: — test voltage in V and frequency in Hz, — total harmonic distortion of the electricity supply system, — information and documentation on the instrumentation, set-up and circuits used for electrical testing:  Test voltage in V and frequency in Hz 230V/50Hz  Total harmonic distortion of the electricity supply system < 2%  Information and documentation on the instrumentation, set-up and circuits used for electrical testing			
	Instrument Range Used Type Or ***	Make and Model **		
	AC Power Source 1~280VAC;1~550HZ;1000V A.	NF;EC1000S; SN:9152124		
		CASIO; HS-70W; SN:208Q08R		

		Power Meter	0~600V;0~20A	YOKOGAWA;WT210;SN:91M94456 0			
		Hygrothermograph	15~35℃/15~90%	testo; 608-H1,SN:1034895602			
		Thermal anemometer	0~20m/s,-20~70°C	Testo;425;SN:02591883			
, ,,		Light Measuring	1°;1-300cd/m²	Konica Minolta;LS-110;			
(p-1)		measurement methodolo iency:	ogy used to determine inform	nation mentioned in points (I) - internal	PSU		
	emo	isticy.	80 PLUS® Prog	ıram			
(p-2)			ogy used to determine inform	ation mentioned in points (m) - externa	I PSU		
	effici	iency:	N/A				
(p-3)			ogy used to determine inform	nation mentioned in points (o) - loading	cycles		
	batte	eries:	N/A				
(p-4)	The measurement methodology used to determine information mentioned in maximum, idle, sleep, off mode power as defined in Point P9.1 in the Product IT Eco Declaration:						
			IEC 62301				
(q)	Sequ	uence of steps for achievir	ng a stable condition with respe	ect to power demand::			
	Power on -> Wait 5 minutes -> Stable condition						
(r)	Desc	cription of how sleep and/o	or off mode was selected or pro	ogrammed:			
		В	egin menu -> Power -> Selec	t sleep or off mode			
(s)	Sequence of events required to reach the mode where the equipment automatically changes to sleep and/or off mode:						
		Control Panel->Power	r Options-> Change Settings	-> Restore default settings for this plan			
(t)	The duration of idle state condition before the computer automatically reaches sleep mode, or another condition which does not exceed the applicable power demand requirements for sleep mode (in minutes): 30 minutes						
(u)	The length of time after a period of user inactivity in which the computer automatically reaches a power mode that has a lower power demand requirement than sleep mode (in minutes):  45 minutes						
(v)	The length of time before the display sleep mode is set to activate after user inactivity (in minutes):  15 minutes						
(w)	Infor	mation on the energy-savi	ing potential of power manager	ment functionality:			
			N/A				
(x)	User	r information on how to en	able the power management fu	ınctionality:			
			Refer to User G	uide			
Additio	n Noteb	ook Battery Information:					
Yes	No			ery/ies that cannot be accessed and replace	ced by a non-professional		
		The battery	/[ies] in this product ca	nnot be easily replaced by users	s themselves		
Additional information							