

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	
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Additional information	The latest version of this document can be found at http://www.lenovo.com/social_responsibility/us/en/datasheets	_notebooks.html

	ased on product specification or test results based obtained from sample testing), that the product ts given in this declaration.
Type of product *	All-in-One Desktop PC
Commercial name *	IdeaCentre C240
Model number *	10113, 6268
Issue date *	2014/05/06
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 *	IdeaCentre C240	MT:10113, 6268		
Issue date *	2014/05/06		Logo	lenovo

Product	t environmental attributes - Legal requirements	Require	ment	met
Item		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).	\boxtimes		
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)			\square
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.			\square
P1.9*	Parts with direct and prolonged skin contact do not release nickel in concentrations above 0.5 microgram/cm ² /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/materials.html			
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)	\boxtimes		
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).	\square		
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).	\boxtimes		
P3.4*	The product is labeled to show conformance with applicable legal requirements (see legal reference).	\square		
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).			
P4.2*	If ink/toner is used in the product, it does not contain cadmium max 0.1% by weight (see legal reference).			\square
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 and hexavalent chromium by weight of these together.	X K		
P5.2*	Plastic packaging material is marked according to ISO 11469 referring ISO 1043 (see legal reference).	\square		
P5.3*	The product packaging material is free from ozone depleting substances as specified in the Montrea Protocol (see legal reference). Comment: Legal reference has no maximum concentration values.			

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

wodel n	umber *	IdeaCentre C240 MT:10113, 6268				
Issue da	ate *	2014/05/06 Logo	le	no	vo.	
Produc	t environ	mental attributes - Market requirements - Environmental conscious design	Bea	uire	ment	met
Item		atory to fill in. Additional information regarding each item may be found under P14.		'es	No	n.a
P6		nt information				
P6.1*	Informat	ion for recyclers/treatment facilities is available (see legal reference).		\boxtimes		
P7	Design					
		mbly, recycling				
P7.1*		at have to be treated separately are easily separable		\mathbf{X}		
P7.2*		naterials in covers/housing have no surface coating.			\square	
P7.3*		arts >100g consist of one material or of easily separable materials.		\bowtie		
P7.4*	Plastic p	arts >25g have material codes according to ISO 11469 referring ISO 1043.		\ge		
P7.5	Plastic p	arts are free from metal inlays or have inlays that can be removed with commonly available	tools.	\times		
P7.6*	Labels a	re easily separable. (This requirement does not apply to safety/regulatory labels).		\triangleleft		
		lifetime				
P7.7*	Upgradii	ng can be done e.g. with processor, memory, cards or drives		\mathbf{X}		
P7.8*	Upgradii	ng can be done using commonly available tools		\mathbf{X}		
P7.9.	Spare pa	arts are available after end of production for: 5 years				
P7.10	Service	s available after end of production for: 5 years				T
		and substance requirements				
P7.11*	Product	cover/housing material type:				
		type: ABS Material type: Material type:				
P7.12		l cable insulation materials of power cables are PVC free.			\boxtimes	
P7.13		I cable insulation materials of signal cables are PVC free			\boxtimes	
P7.14		/housing plastic parts >25g are free from chlorine and bromine.	2	\triangleleft		
P7.15	All printe Note B2	ed circuit boards (without components) >25g are halogen free. as defined in IEC61249-2-	21. (See		\boxtimes	
P7.16		etarded plastic parts >25g in covers / housings are marked according ISO 1043-4: >ABS<		\mathbf{X}		
P7.17		al specifications of flame retardants in printed circuit boards >25g (without components): (additive) , TBBPA (reactive) , Other; chemical name: <i>Epoxy Resin</i> , CAS #: <i>26265-</i>		\triangleleft		
		al specifications of flame retardants in printed circuit boards (without components) >25g acc 3-4: Brominated Epoxy Resin See P14	ording	\bowtie		
P7.18	concenti Comm 1. Chem 2. Chem	etarded plastic parts >25g contain the following flame retardant substances/prepara ations above 0.1%: ent: No legal limits exist, this is a market requirement. ical name: <i>ABS</i> CAS #: 9003-56-9 , Supplier: <i>STYROLUTION</i> ical name: <i>ABS</i> CAS #: 9003-56-9 , Supplier: <i>KingFa</i>	itions in [
	Alt. 2 Chemica	ical name: <i>ABS</i> CAS #: 9003-56-9 , Supplier: <i>Samsung</i> I specifications of flame retardants in plastic part		\mathbf{X}		
P7.19	R40, R4	arts >25g are free from flame retardant substances/ preparations above 0.1% classified as 6, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)	R45,	\triangleleft		
P7.20		plastic parts' weight >25g, recycled material content is 14%.				
P7.21		plastic parts' weight >25g, biobased material content is 0 %.	K			
P7.22	3	Irces are free from mercury ry is used specify: Number of lamps: and max. mercury content per lamp: mg		\bowtie		L
P8	Batterie					
P8.1*		shemical composition: Lithium Ion /Lithium Manganese Dioxide				
P8.2		meet the requirements of the following voluntary program/s:				

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.

Issue date * 2014/05/06	entre C24		113, 626	Logo lenovo	
Draduat anvironmental attr	ikutoo Markat	roquiromonto (continued)	Boguiromon	-
Product environmental attri	ibules - Market	requirements (continued)	Requirement Yes No	
P9 Energy consumptio	n				
9.1 For the product the fo	ollowing power leve	els or energy cons	umptions are re	ported: See P14	
Energy mode *	Power level at 100 V AC	Power level at 115 V AC	Power level at 230 V AC	Reference / Standard for energy modes and test method *	
Peak (On-max)	W	W	W	Full load	
Category A					
Short Idle State - WOL Enabled	W	W	W	Use for ENERGY STAR V5.2 registration (P _{idle})	
Long Idle State - WOL Enabled	18.78 W	16.15 W	19.49 W	Use for ENERGY STAR V5.2 registration (P _{idle})	
Sleep (S3) - WOL Enabled	0.530 W	0.59 W	0.59 W	Use for ENERGY STAR V5.2 registration(P _{sleep})	
Sleep (S3) - WOL Disabled	0.47 W	0.51 W	0.52 W	Reference	
Off (S5) - WOL Enabled	0.46 W	0.46 W	0.54 W	Use for ENERGY STAR V5.2 registration(Pott)	E
Off (S5) - WOL Disabled	0.28 W	0.28 W	0.33 W	Use for EuP	
Category B	1	1	1	1	
Short Idle State - WOL Enabled	W	W	W	Use for ENERGY STAR V5.2 registration (Pidle)	
Long Idle State - WOL Enabled	19.49 W	17.72 W	20.20 W	Use for ENERGY STAR V5.2 registration (P _{idle})	
Sleep (S3) - WOL Enabled	1.21 W	1.22 W	1.33 W	Use for ENERGY STAR V5.2 registration(P _{sleep})	
Sleep (S3) - WOL Disabled	0.64 W	0.65 W	0.73 W	Reference	
Off (S5) - WOL Enabled	0.44 W	0.45 W	0.53 W	Use for ENERGY STAR V5.2 registration(Poff)	
Off (S5) - WOL Disabled	0.27 W	0.28 W	0.34 W	Use for EuP	
Category I3					
Short Idle State - WOL Enabled	W	W	W	Use for ENERGY STAR V6 registration(Pidle)	
Long Idle State - WOL Enabled		W	w	Use for ENERGY STAR V6 registration(P _{idle})	
Sleep (S3) - WOL Enabled	W	W	W	Use for ENERGY STAR V6 registration (P _{sleep})	
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 I2					
Short Idle State - WOL Enabled	w	w	W	Use for ENERGY STAR V6 registration(Pidle)	$\mathbf{\nabla}$
Long Idle State - WOL Enabled		W	w	Use for ENERGY STAR V6 registration(P _{idle})	
Sleep (S3) - WOL Enabled	W	w	W	Use for ENERGY STAR V6 registration (P _{sleep})	
Sleep (S3) - WOL Disabled	W	W	w	Reference	
Off (S5) - WOL Enabled	W	W	W		
. ,				Use for ENERGY STAR V6 registration(Port)	
Off (S5) - WOL Disabled	W	W	W	Use for EuP	
Category I1 Shart Idla State WOL Enabled		14/	147		
Short Idle State - WOL Enabled		W	W	Use for ENERGY STAR V6 registration(P _{idle})	
Long Idle State - WOL Enabled		W	W	Use for ENERGY STAR V6 registration(P _{idle})	
Sleep (S3) - WOL Enabled	W	W	W	Use for ENERGY STAR V6 registration (P _{sleep})	
Sleep (S3) - WOL Disabled	W	W	W	Reference	
Off (S5) - WOL Enabled	W	W	W	Use for ENERGY STAR V6 registration(P _{off})	\boxtimes
Off (S5) - WOL Disabled	W	W	W	Use for EuP	
EPS No-load (External power supply / charger blugged in the wall outlet but disconnected from the product.)	0.136 W	<i>0.139</i> W	0.198 W		
PTEC * Typical Energy Consumption	kWh/week	kWh/week	kWh/week		
TEC * Typical Energy Consumption	kWh/week	kWh/week	kWh/week		

ETEC * Annual En	ergy Consumption	A: 68.25 B: 70.94 (kWh/year)	B: 64.79 (kWh/year)	A: 71.15 B: 73.92 (kWh/year)	+ P,	$c = (8760/1000) \times (P_{off} \times 0.55 + \frac{1}{1000})$			
Diaplay rac	solution* : 1366 * 76		i) - WOL Enabled; P _s	_{leep} : Sleep Mode(S	S3) -	WOL Enabled; P _{idle} : Idle State - WC	OL Enabl	ed	NZ
		0.1							\square
Print Spee	d* : Im	nages per minute							
Default tim	e to enter energy sa	ave mode: 25 minutes	5						
P9.2*	Information about t	the energy save funct	ion is provided with	the product.			\boxtimes		
P9.3*	The product meets ENERGY STAR® Others specify:	the energy requirem version: <i>5.2</i> Tier:				/s: sktop Computer	\boxtimes		
P10	Emissions								
FIU		Declared according t	o ISO 9296						
P10.1		Mode description		Declared		Declared A-weighted			
				A-weighted		sound pressure level $L_{p{\sf A}}$	m (dB)		
				sound powe			der pos	itions	
				level L_{WAd} (I	D) -	Desktop			
						or Dock side (only if p			
	Idle *	HDD:Idle		3.3		23	tor atter	nded)	
	Operation *	HDD: Operating		3.5		23			
	Other mode	ODD operating		5.0		39			
			ECMA-74	0.0		00			
	weasured accordin	Other		d by ECMA-74	with	L _{pAm} measurement distance	m)		
P10.2	The product meets	the acoustic noise re							\square
	•	ons from printing pr	•			•			
P10.3*	Test performed ac	cording to ECMA-328	(ISO/IEC 28360) s	standard 🔲, otl	her s	specify:			\boxtimes
P10.4	Typical emission ra	ate (print phase) is (m	ig/h):						\boxtimes
	Dust				TVO				
P10.5	Dust	n requirements of the Ozone	following voluntary Styrene	program/s Benzene		re met for : TVOC			
P10.6	Electromagnetic e		t for low frequency	electromagneti	ic fiel	lds of the following voluntary			
1 10.0	program/s:	incets the requirement	it for fow frequency	electromagneti		ids of the following voluntary			
P11	Consumable mate	erials for printing pr	oducts						
P11.1*						t legally required (see P4.3).			
P11.2*	Paper containing EN12281.	post-consumer recyc	led fibers can be	used, provided	l that	t it meets the requirements of			\bowtie
P11.3*		inting/copying is an ir	ntegrated product fu	unction.					\boxtimes
P12		omputing products							
P12.1*		the ergonomic requir						\boxtimes	
P12.2*		device meets the rec	uirements of ISO 9	995 and ISO 92	241-4	410.		\boxtimes	
P13	Packaging and do								
P13.1*	Product packaging Product packaging Product packaging	material type(s):	<i>Daper</i> weight (g <i>EPE</i> weight (g <i>DPE</i> weight (g	j): 228					
P13.2*	Product plastic pac	ckaging is free from F	VC.				\boxtimes		
P13.3*		user and product doc	umentation (tick bo	x):					
	Electronic 🔀, Pa								
P13.4*	fiber: 80 %	•	ion, please specify	contained perce	enta	ge of post-consumer recycled			
P14		ation (See Note B4)			rroat	ion whother everyon as impli-	rogoralia	a the	
	information contain knowledge availabl provided here is ap information.	ned in this document. le at the time of compoproximate and provid	All information pro- pletion, and supplie led for informationa	vided by supplie r shall have no d al purposes only	er in t oblig /. See	ies whether express or implied, this document is provided based ation to update such information e a Lenovo Account Representa	on sup . The in	plier's format	tion
P9		Qualified Notebooks ystar.gov/index.cfm				nformation: roductGroup&pgw_code=CO			

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.

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	C240	Logo
Model Number	10113, 6268	
Issue Date	2014.05.15	lenovo
Additional information		

P7.1.1	Product en	vironmental	attributes						
(d)	year of m	anufacture: P	lease see pro	duct name pla	ite				
(e)									215
(f)		E TEC value (kWh) and capability adjustments applied when all discrete graphics cards (dGfx) are enabled:;c							NA
(I)	internal p	ower supply ef	ficiency at 10 s	%, 20 %, 50 %	and 100 % of rat	ed output	power (if applicable):	
	10%:	20%:	50%:	100%:	Average:				
(m)	external p	ower supply e	fficiency (if app	licable):					
	10%	20%	50%	100%	Average	;			
	or Level:	V							
(0)	the minim	num number of	loading cycles	that the batter	ries can withstan	d (applies	only to notebook co	mputers):	NA
(f)	the electri	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:							
	230 Volts	AC, 50 Hz							
(p-1)	the meas efficiency		nodology used	to determine	e information m	entioned	in points (I) - inte	ernal PSU	
	Follow Er	nergy-Star requ	irement if inter	mal PSU is app	olicable				
(p-2)	efficiency		0,			ntioned in	n points (m) – exte	ernal PSU	

(p-3)	the n batter		nent methodology used to determine information mentioned in points (o) - loadingcycles	NA
(p-4)			ent methodology used to determine information mentioned in maximum, idle, sleep, off mode ed in Point P9.1 in the Product IT Eco Declaration:	
	Follow	v Energy-	Star requirement	
(q)	seque	ence of st	eps for achieving a stable condition with respect to power demand .:	
	Follow	v Energy-	Star requirement	
(r)	descr	iption of h	now sleep and/or off mode was selected or programmed:	
			will enter sleep mode automatically after no user or network activity for a period of time (it over management setting).	
(s)	seque off mo		vents required to reach the mode where the equipment automatically changes to sleep and/or	
	period	d ot	de, the computer will enter sleep mode automatically after no user or network activity for a f time (it depends on power management setting). user could press "Start", and select "Shut down" in OS to allow the computer to shut off	
(t)			f idle state condition before the computer automatically reaches sleep mode, or another n does not exceed the applicable power demand requirements for sleep mode (in minutes):	25
(u)		•	ime after a period of user inactivity in which the computer automatically reaches a hat has a lower power demand requirement than sleep mode (in minutes):	10
(v)	the le	ngth of t	ime before the display sleep mode is set to activate after user inactivity (in minutes):	10
(w)	inform	nation on	the energy-saving potential of power management functionality:	
	Inforn	nation on	the energy-saving potential of power management functionality is at the end of this form	
(x)	user i	nformatio	n on how to enable the power management functionality:	
			confirm where or which document will show user information about how to enable the power unctionality.	
(z)	the el	ectricity s	s for measurements: — test voltage in V and frequency in Hz, — total harmonic distortion of supply system, — information and documentation on the instrumentation, set-up and circuits ical testing:	
	230 V	olts AC, s	50 Hz	
Addition	Notebo	ok Batter	ry Information:	
Yes	No	n/a	This notebook computer is operated by battery/ies that cannot be accessed and replaced by a user.	non-professional
		\boxtimes	The battery[ies] in this product cannot be easily replaced by users them	selves
Add	al inform			
Addition	al intorr	nation		

Energy Star Statement



ENERGY STAR® is a joint program of the U.S. Environmental Protection Agency and the U.S. Department of Energy aimed at saving money and protecting the environment through energy efficient products and practices.

Lenovo is proud to offer our customers products with an ENERGY STAR compliant designation. The following machine types have been designed and tested to conform to the ENERGY STAR program requirement for computers at the time of manufacture. For more information about ENERGY STAR ratings for Lenovo computers, go to http://www.lenovo.com.

- 10113/6268
- 10114/6269
- 10137/F0A1

By using ENERGY STAR compliant products and taking advantage of the powermanagement features of your computer, you reduce the consumption of electricity. Reduced electrical consumption contributes to potential financial sayings, a cleaner environment, and the reduction of greenhouse gas emissions.

For more information about ENERGY STAR, go to: http://www.energystar.gov.

Lenovo encourages you to make efficient use of energy an integral part of your day-to-day operations. To help in this endeavor, Lenovo has preset the following power-management features to take effect when your computer has been inactive for a specified duration:

ENERGY STAR power-management features, by operating system.

Micr	rosoft Windows Vista, Windows 7 and Windows 8	
Pow	ver plan: Balanced	
• Tu	urn off the display: After 10 minutes	
• Pu	ut the computer to sleep: After 25 minutes	
• Ac	dvanced power settings:	
-	Turn off hard disk drives: After 20 minutes	
-	Hibernate: Never	

To awaken your computer from a Sleep or System Standby mode, press any key on your keyboard. For more information about these settings, refer to your Windows Help and Support information system.

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