



TravelMate P2 14

TRAVELMATE P2 14 TMP214-75-G3TCO-53EP

(PN: NX.BQHEB.007 - EAN: 4711474731623)



- Intel Core Ultra 5 125H
- Windows 11 Windows 11 Pro
- 16 DDR5
- SSD PCI EXPRESS 512
- Intel Arc Graphics

TravelMate P2 14

Diseñado para profesionales, el TravelMate P2 14 es el portátil empresarial que garantiza seguridad, resistencia y alto rendimiento. Equipado con los últimos procesadores Intel Core Ultra, Thunderbolt 4 y la certificación MIL-STD 810H, garantiza una productividad ininterrumpida en cualquier entorno. Teclado, pantalla y audio superiores

El teclado de 1,55 mm garantiza comodidad y precisión. La pantalla WUXGA y el audio DTS mejoran la calidad visual y sonora, lo que ofrece una experiencia de trabajo aún más envolvente. Expansión y conectividad inteligentes

Thunderbolt 4, Wi-Fi 6E y la compatibilidad con LAN proporcionan conexiones rápidas y flexibles que garantizan la máxima productividad en la oficina o durante los desplazamientos.

General

AI-PC	No
Tipología	Notebook
Función / Uso	Office
Form Factor	Mainstream
Convertible	No
Color	Gris
Nombre comercial	TravelMate P2 14
MIL-STD 810 Compliant	H

Sistema operativo

Familia del sistema operativo	Windows 11
Descripción del sistema operativo	Windows 11 Pro
Aplicaciones/Utilidades/Antivirus instalados	Microsoft 365 (version d'essai - 30 jours d'essai gratuit) TCO Addendum Sheet

Procesador y conjunto de chips

Marca del procesador	Intel
Generación Intel	Procesador Intel Core Ultra 5 xxxxxx
Procesador	Core Ultra 5
Siglas del procesador	125H Lanzamiento Q4'23 Passmark: 21,263
Caché de segundo nivel (MB)	18
Velocidad del reloj (GHz)	1,2
Velocidad de reloj turbo (GHz)	4,5
Marca del chipset	Intel
Tipo de chipset	Integrado

Memoria

RAM instalada (GB)	16
RAM máxima admitida (GB)	64
Tipo de RAM	DDR5
Número total de ranuras de RAM	2
Numerosas ranuras libres para RAM	1
Frecuencia RAM (MT/s)	5600
B2C Plus	SDRAM

Almacenamiento

Tipo de disco duro	SSD PCI EXPRESS
Capacidad SSD (GB)	512
Ranura para SSD M.2	1
Descripción Ranura SSD M.2	1 x 512 GB SSD M.2
Lector de tarjetas	MicroSD
Smart Card Reader	Si
Tipo de unidad óptica	no presente
Ranura OPTANE	No
Partición de recuperación	Si

Pantalla y gráficos

Formato de la pantalla	16:10
Tipo de pantalla	LCD
Tamaño de la pantalla (")	14
es - Tecnología del display	IPS
Frecuencia de actualización de la imagen (Hz)	60
Brillo de la pantalla (Nit)	300
Resolución Ultra HD	No
Resolución horizontal (píxel)	1920
Resolución vertical (píxel)	1200
Pantalla táctil	No
Pantalla antirreflectante	Si
3D	No
HD Tipo	WUXGA
Marca de la tarjeta gráfica	Intel
Modelo de tarjeta gráfica	Arc Graphics

Memoria gráfica dedicada (MB) 0

Audio

Salida de auriculares 1

Salida de audio 1

Red y comunicación

Bluetooth Bluetooth 5.4

Ethernet Si

Tipo de Ethernet 10/100/1000

Wifi Si

Tipo de WiFi Wi-Fi 6E

Protocolo WiFi 802.11 a/b/g/n/ac/ax

Módem No

Módulo G (UMTS) No

Ranura SIM No

Dispositivos integrados

Infrarojos Si

Tarjeta de TV No

Sintonizador de TV No

Micrófono Si

Cámara web Si

Lector de huellas dactilares Si

Otras características de la cámara	FHD IR camera
Cámara trasera	No
Flash integrado	No
Enfoque automático incorporado	No

Interfaces/puertos

TPM 2.0	Si
Tipo de TPM	Standard
Número de puertos en serie	0
Conector RJ 45	1
Número de entrada de micrófono	1
Número de entrada de audio	1
Puerto PS/2	0
Conector RJ 11	0
VGA	No
DVI	No
Tipo HDMI	Standard
HDMI	Si
DisplayPort	No
Número de puertos USB 3.2	2
Número de puertos Thunderbolt	2
Número total de puertos USB totales	4

Número de puertos paralelos 0

Dispositivos de entrada

Teclado Teclado QWERTY en español
Mando a distancia No
Teclado retroiluminado Si

Información de la batería

Tipo de batería 65Wh Li-ion battery (type 65Wh_220100), weight 232 g, Supports Fast Charging technology
Capacidad de la batería (celdas) 3
Autonomía (h) 11

Características físicas

Altura neta del producto (cm) 2,290
Ancho neto del producto (cm) 31,990
Profundidad neta del producto (cm) 23,540
Peso neto del producto (kg) 1,550
Altura bruta del producto (cm) 6,5
Profundidad bruta del producto (cm) 28,8
Peso bruto del producto (kg) 2,3
Kensington Lock Slot Si

Varios

2 x USB Type-C™ port supporting:

- Thunderbolt™ 4

Otros

- USB charging 5 V; 3 A
- DC-in port 20 V; 65 or 100 W

100 W PD PCR 50%, TCO 10.0 AC adapter: 5 V / 3 A or
9 V / 3 A or 12 V / 3 A or 15 V / 3 A or 20 V / 5 A as

Tipo de fuente de alimentación

output power

Cable de alimentación Continental (Type E+F)



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GPSR: <https://www.acer.com/es-es/support/directive/gpsr>

ORDENADOR PORTÁTIL	Acer TMP214-75-G3-TCO P/N: NX.BQHEB.007
CPU	
Procesador	Intel® Core™ Ultra 5 125H
Velocidad (GHz)	4.5 GHz frecuencia máxima o turbo
Núcleos físicos	14
Fecha de lanzamiento	Q4'23
Puntuación PassMark	21,263
Otros dispositivos	
Memoria RAM	16 GB DDR5 – 5600 MHz
Almacenamiento interno	512 GB SSD NVMe
Sistema Operativo	Windows 11 Pro-64
Tarjeta gráfica	Resolución FullHD 4096 x 2304 @ 60Hz, 4096 x 2304 @ 120Hz
Nº pantallas soportadas	Integrada + 2 x pantalla externa Una por puerto HDMI y otra por USB Thunderbolt (ALT-Mode)
Tarjeta de sonido	Integrada
Conectividad inalámbrica	
WiFi	WiFi 6E
Bluetooth	Bluetooth 5.3
Interfaces E/S	
USB 3.0 tipo A	2 x USB <3.2> Tipo A
USB 3.0 tipo C	2 x USB <Thunderbolt 4> Tipo C (DisplayPort + Power Delivery + USB) SI
Red Ethernet	1 x RJ-45 1 Gbps
Video	HDMI 2.1
Audio E/S	Interfaz de audio jack 3.5 mm
Dock station o dispositivo externo tipo dongle	NO se suministra
Pantalla	
Tamaño de la pantalla	14 pulgadas
Periféricos	
Teclado español	Teclado español ES-ES
Ratón	Ratón integrado táctil con dos botones
Webcam	Webcam FullHD IR con obturador de privacidad
Lector de tarjetas inteligentes integrado ISO-7816 (DNI-e)	INTEGRADO
Batería	
Batería tipo smartbattery	Batería tipo smart battery

Certificados energéticos	
EPEAT	SI
Energy Star 8.0	SI
TCO	SI
Certificados de robustez	
Certificación MIL STD 810H	Método de prueba 501.7 Alta temperatura Método de prueba 502.7 Baja temperatura Método de prueba 507.6 Humedad Método adicional 514.8 Vibración Método adicional 516.8 Caída package & unpackage Método adicional 506.6 Lluvia Método adicional 510.4 Polvo
Seguridad	
Arranque seguro	SI
Chip TPM	SI
Cámara compatible con reconocimiento facial	SI
Lector de huellas dactilares	SI
Otro dispositivo de identificación biométrica	NO



LETTER OF CONFORMITY

July 3, 2025
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Applicant	ACER INCORPORATED
Address of Applicant	8F., NO. 88, SEC. 1, XINTAI 5TH RD., XIZHI DIST., NEW TAIPEI CITY, TAIWAN, R.O.C.
Product Name	NOTEBOOK COMPUTER (TMP214-55-G3-TCO, TMP214-75-G3-TCO, TMP214-55T-G3-TCO, TMP214-75T-G3-TCO)
Model/ Type Ref.	N24Q5

Tested items:


Test	Standard	Test Specification	Report No.	Result
High Temperature Test-I	MIL-STD-810H: 2019, Method 501.7, Procedure I and client's request IEC 60068-2-2, Edition 5.0: 2007 and client's request	48 hours constant temperature exposure 60 °C, Non-Operating	HX60010/2025	Pass
Low Temperature Test-I	MIL-STD-810H: 2019, Method 502.7, Procedure I and client's request IEC 60068-2-1, Edition 6.0: 2007 and client's request	48 hours constant temperature exposure -30 °C, Non-Operating	HX60010/2025	Pass
High Temperature Test-II	MIL-STD-810H: 2019, Method 501.7, Procedure II and client's request IEC 60068-2-2, Edition 5.0: 2007 and client's request	8 hours constant temperature exposure 49 °C, Operating	HX60010/2025	Pass
Low Temperature Test-II	MIL-STD-810H: 2019, Method 502.7, Procedure II and client's request IEC 60068-2-1, Edition 6.0: 2007 and client's request	8 hours constant temperature exposure -32 °C, Operating	HX60010/2025	Pass
Humidity Test	MIL-STD-810H: 2019, Method 507.6, Procedure I - Natural Cycle B3 and client's request	Table 507.6-II, Natural B3, 15 days exposure, Operating	HX60010/2025	Pass
Vibration Test	MIL-STD-810H: 2019, Method 514.8, Procedure I, Category 24 - General minimum integrity exposure and client's request	Figure 514.8E-1, Category 24 - General minimum integrity exposure, 1 hour/ axis, total 3 hours, Operating	HX60010/2025	Pass
Transit Drop Test-I	MIL-STD-810H: 2019, Method 516.8, Procedure IV - Transit Drop and client's request	26 total drops from 122 cm height, free drop onto 2 inches of plywood over concrete, Packaged	HX60010/2025	Pass
Transit Drop Test-II	MIL-STD-810H: 2019, Method 516.8, Procedure IV - Transit Drop and client's request	26 total drops from 122 cm height, free drop onto 2 inches of plywood over concrete, Operating	HX60010/2025	Pass
Rain Test	MIL-STD-810H: 2019, Method 506.6, Procedure III - Drip and client's request	1 minute, water flow rate 342.5 ml/m2/ minute Operating	HX60010/2025	Pass
Dust Test	MIL-STD-810F: 2000, Method 510.4, Procedure III and client's request	3 days test duration for 6 g/m ² /day dust concentration, Operating	HX60010/2025	Pass

THE ECO DECLARATION



Annex B2 - Product environmental attributes Computers and computer monitors


The declaration may be published only when all rows and/or fields marked with * are filled-in (n.a. for not applicable). Additional information regarding each item may be found under P15.

Brand *	Acer	
Company name *	Acer Inc	
Contact information *	Name: RU Jan	
e-mail address	e-mail: RU.Jan@acer.com	
Internet site *	www.acer.com	
Additional information		

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 *	Notebook
Commercial name *	TMP214-55-G3-TCO, TMP214-75-G3-TCO, TMP214-55T-G3-TCO, TMP214-75T-G3-TCO
Model number *	N24Q5
Issue date *	2025/07/17
Intended market *	<input checked="" type="checkbox"/> Global <input type="checkbox"/> Europe <input type="checkbox"/> Asia, Pacific & Japan <input type="checkbox"/> Americas <input type="checkbox"/> Other
Additional information	

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

<p>About Annex B2 Annex B2 reflects Product environmental attributes relevant for Computers and Computer Monitors. The following items from the ECMA-370 Main body are not shown in the template: P4.1 – P4.3 Consumable materials P9.1 TEC and Print speed P10.2 - P10.3 Chemical emissions from printing products P11.1 - P11.3 Consumable materials for printing products.</p>
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Model number *	N24Q5	Logo	
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Issue date *	2025/07/17	
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Product environmental attributes - Legal requirements		Requirement met		
Item		Yes	No	n.a.
P1 Hazardous substances and preparations				
P1.1*	Products do comply with current European RoHS Directive. (See legal reference and NOTE B1)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
P1.2*	Products do not contain Asbestos (see legal reference). Comment: Legal reference has no maximum concentration value.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
P1.3*	Products do not contain Ozone Depleting Substances: Chlorofluorocarbons (CFC), hydrobromofluorocarbons (HBFC), hydrochlorofluorocarbons (HCFC), Halons, carbontetrachloride, 1,1,1-trichloroethane, methyl bromide (see legal reference). Comment: Legal reference has no maximum concentration values.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
P1.4*	Products do not contain more than; 0,005% polychlorinated biphenyl (PCB), 0,005% polychlorinated terphenyl (PCT) in preparations (see legal reference).	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
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).	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
P1.6*	Parts with direct and prolonged skin contact do not release nickel in concentrations above 0,5 µg/cm ² /week (see legal reference). Comment: Max limit in legal reference when tested according to EN1811:2011-5.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P1.7*	REACH Article 33 information about substances in articles is available at (add URL or mail contact): https://www.acer-group.com/sustainability/en/chemical-management-plans.html	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P2 Batteries				
P2.1*	If the product contains a battery or an accumulator, the battery/accumulator is labeled with the disposal symbol. Information on proper disposal is provided in user manual. (See legal reference)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P2.2*	Batteries or accumulators do not contain more than 0,0005% of mercury or 0,002% of cadmium. (See legal reference)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P2.3*	Batteries and accumulators are readily removable. (See legal reference)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P2.4*	Documentation includes the number of cycles the (secondary) battery can withstand. (See legal reference)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P2.5*	When internal batteries of a notebook computer cannot be "accessed and replaced by a nonprofessional user", the related text is present and legible on the external packaging (see legal reference)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
P3 Conformity verification & Eco design (ErP)				
P3.1*	The product is CE-marked to show conformance with applicable legal requirements (see legal reference). The Declaration of Conformity can be requested at (add link or e-mail address):	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P3.2*	The product complies with the applicable Eco design requirements for energy-related products, (see legal reference). Required information is; <input type="checkbox"/> given in item P15 or added to this document, <input checked="" type="checkbox"/> available at (add URL): www.acer.com	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
P5.2*	The packaging materials are marked with abbreviations and numbers indicating the nature of the material(s) used (see legal reference).	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P5.3*	The product packaging material is free from ozone depleting substances as specified in the Montreal Protocol (see legal reference). Comment: Legal reference has no maximum concentration values.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P6 Treatment information				
P6.1*	Information for recyclers/treatment facilities is available (see legal reference).	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

NOTE B1 Restriction applies to the homogeneous material, unless other specified and expressed in weight %. Stating "Yes" means that the product is compliant with the mandatory requirements.

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Issue date *	2025/07/17	

Product environmental attributes - Market requirements (See General NOTE GN below) - Environmental conscious design		Requirement met		
Item	*mandatory to fill in. Additional information regarding each item may be found under P14.	Yes	No	n.a.
P7 Design				
Disassembly, recycling				
P7.1*	Parts that have to be treated separately are easily separable	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.2*	Plastic materials in covers/housing have no surface coating.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
P7.3*	Plastic parts > 100 g consist of one material or of easily separable materials.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
P7.4*	Plastic parts > 25 g have material codes according to ISO 11469 referring ISO 1043-4.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.5	Plastic parts are free from metal inlays or have inlays that can be removed with commonly available tools.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.6*	Labels are easily separable. (This requirement does not apply to safety/regulatory labels).	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Product lifetime				
P7.7*	Upgrading can be done e.g. with processor, memory, cards or drives	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
P7.8*	Upgrading can be done using commonly available tools	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.9	Spare parts are available after end of production for: years	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.10	Service is available after end of production for: years	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Material and substance requirements				
P7.11*	Product cover/housing material type (e.g. plastics, metal, aluminum): Material type: PC+ABS Material type: Material type:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
P7.12	Insulation materials of external electrical cables are PVC free.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
P7.13	Insulation materials of internal electrical cables are PVC free.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.14	External plastic casing/cover parts > 25 g 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 or 0,3% weight (3000 ppm) bromine and 0,3% weight (3000 ppm) chlorine in parts containing more than 25% post-consumer recycled content.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.15	Printed circuit boards, PCBs (without components) are low halogen: all <input type="checkbox"/> PCBs > 25 g <input checked="" type="checkbox"/> are low halogen as defined in IEC 61249-2-21. (See ⁵ NOTE B2)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.16	Flame retarded plastic parts > 25 g in covers / housings are marked according ISO 1043-4: Marking: >PC+ABS-TD15FR(40)< & >PC+ABS-TD15(REC60)FR(40)<	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.17	Alt. 1: Chemical specifications of flame retardants in printed circuit boards > 25 g (without components): TBBPA (additive) <input type="checkbox"/> , TBBPA (reactive) <input type="checkbox"/> (See NOTE B3). Other; chemical name: 9,10-Dihydro-9-oxa-10-phosphaphenanthrene 10-Oxide , CAS #: 35948-25-5 Alt. 2: Chemical specifications of flame retardants in printed circuit boards (without components) > 25 g according ISO 1043-4:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.18	Alt. 1: Flame retarded plastic parts > 25 g contain the following flame retardant substances/preparations in concentrations above 0,1%: 1. Chemical name, Aromatic polyphosphate , CAS #: 181028-79-5 (See NOTE B4) 2. Chemical name: , CAS #: - 3. Chemical name: , CAS #: - Alt. 2: Chemical specifications of flame retardants in plastic parts > 25 g according ISO 1043-4: FR(40)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.19	Plastic parts > 25 g. are free from flame retardant substances/ preparations above 0,1% are classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See NOTE B3)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

GENERAL NOTE Standard references should direct to the latest version of a standard. If an older version of a standard is used, section P15 shall be used for explanation.

NOTE B2 IEC 61249-2-21 defines maximum limits of 900 ppm for each of the substances chlorine and bromine and a maximum limit of 1500ppm of these substances combined. The standard does not address fluorine, iodine and astatine which are included in the group of halogens.

NOTE B3 and B4 A Guidance document on Chemical substances is available; see <http://www.ecma-international.org/publications/standards/Ecma-370.htm>.

NOTE B5 If a certain substance has been assigned a certain risk phrases / hazard statement in the referenced source, this does not necessarily mean the substance has been tested for all of the hazards referred to by a certain customer.

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Issue date *	2025/07/17	

Product environmental attributes - Market requirements (continued)		Requirement met		
Item		Yes	No	n.a.
Material and substance requirements (continued)				
P7.20*	Postconsumer recycled plastic material content is used in the product (See NOTE B6): If YES; at least one of the two alternatives below shall be answered; a) Of total plastic parts' weight > 25 g, the postconsumer recycled plastic material content (calculated as a percentage of total plastic by weight) is 19.7149% or b) The weight of recycled material is 125.9 g .	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.21*	Biobased plastic material content is used in the product (See NOTE B7): If YES; at least one of the two alternatives below shall be answered; a) Of total plastic parts' weight > 25 g, the biobased plastic material content (calculated as a percentage of total plastic by weight) is %. or b) The weight of the biobased plastic material is g.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
P7.22*	Light sources are free from mercury, i.e. less than 0,1 mg/lamp. If mercury is used specify: Number of lamps: and maximum mercury content per lamp: mg	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.23*	If product includes an integral display, the total mercury content in the integrated display: mg	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
P8 Batteries				
P8.1*	Battery chemical composition: Lithium Battery / RTC Battery			<input type="checkbox"/>
P9 Energy consumption (See NOTE B8)				
P9.1 For the product the following power levels or energy consumptions are reported:				
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 *
EPS No-load (External power supply / charger plugged in the wall outlet but disconnected from the product.)	0.013 W	0.018 W	0.101 W	ENERGY STAR V9.0
PTEC* Typical Energy Consumption	1.577626 W	1.589041096 W	1.706621 W	ENERGY STAR V9.0
ETEC* Annual Energy Consumption	13.82 kWh/year	13.92 kWh/year	14.95 kWh/year	ENERGY STAR V9.0
External Power Supply Efficiency Level (International Efficiency Marking Protocol) *: V				<input type="checkbox"/>
Display resolution *: 1920*1080 megapixels				<input type="checkbox"/>
Default time to enter energy save mode: 10 minutes				<input type="checkbox"/>
P9.2*	Information about the energy save function is provided with the product.			<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
P9.3	Energy efficiency class (monitors only):			<input checked="" type="checkbox"/>

NOTE B6 Applies to a product containing plastic parts whose combined weight exceeds 100 g with the exception of printed circuit boards, cables, connectors and electronic components and bio-based plastic material.

NOTE B7 The following is to be excluded from the calculation of percentage: printed circuit boards, labels, cables, connectors and electronic components and postconsumer recycled plastic

NOTE B8 A Guidance document on Energy Efficiency is available; see <http://www.ecma-international.org/publications/standards/Ecma-370.htm>.

Model number *	N24Q5	Logo
Issue date *	2025/07/17	

Product environmental attributes - Market requirements (continued)		Requirement met		
Item		Yes	No	n.a.
P10 Emissions				
Noise emission – Declared according to ISO 9296 (See NOTE B9)				
P10.1	Mode	Mode description	Statistical upper limit A-weighted sound power level, $L_{WA,C}$ (B)	
	Idle	* Idle	* 2.06	<input type="checkbox"/>
	Operation	*	*	<input checked="" type="checkbox"/>
	Other mode			
Measured according to: <input checked="" type="checkbox"/> ISO 7779 <input type="checkbox"/> ECMA-74 <input type="checkbox"/> Other (only if not covered by ECMA-74)				
Electromagnetic emissions				
P10.4	Computer display meets the requirement for low frequency electromagnetic fields of the following voluntary program(s):			<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>
P12 Ergonomics for computing products				
P12.1*	The display meets the ergonomic requirements of ISO 9241-307 for visual display technologies.			<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>
P12.2*	The physical input device meets the requirements of ISO 9995 and ISO 9241-410.			<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>
P13 Packaging and documentation				
P13.1*	Product packaging material type(s): <i>Papers</i> weight (kg): <i>0.685 & 0.498</i>			
	Product packaging material type(s): <i>PET/PE/PP</i> weight (kg): <i>0.0209</i>			
	Product packaging material type(s): weight (kg):			
P13.2*	Product plastic primary packaging is free from PVC.			<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
P13.3*	For product primary corrugated fiberboard packaging, specify the contained percentage of minimum post-consumer recovered fiber content: <i>88</i> %			<input type="checkbox"/>
P13.4*	Specify media for user and product documentation (tick box): Electronic: <input checked="" type="checkbox"/> Paper <input checked="" type="checkbox"/> Other <input type="checkbox"/>			<input type="checkbox"/>
P13.5	(Please only complete this item if paper documentation used) User and product documentation on paper media is chlorine-free: If Yes, please specify: Totally chlorine-free Elemental chlorine-free Processed chlorine-free			<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
P14 Voluntary programs				
P14.1	The product meets the requirements of the following voluntary program(s): ENERGY STAR® Criteria version: 9.0 Date: 2025/07/17 Product category: Notebook Computer Eco-label: Criteria version: Date: Product category: Eco-label: Criteria version: Date: Product category:			
P15 Additional information (See NOTE B10)				
P10	<i>Noise Emission: Declared A-weighted sound pressure level L_{pAm} (Idle 17.6 dB)</i>			
P7.15	<i>Printed circuit boards, PCBs (without components) are low halogen: The low halogen of power adapter is optional.</i>			

NOTE B9 A Guidance document on Acoustic Noise is available; see <http://www.ecma-international.org/publications/standards/Ecma-370.htm>.

NOTE B10 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 B2

Reference	Declaration item
Directive 2011/65/EU (RoHS Directive)* * Specific exemptions apply for certain products and applications.	P1.1, P3.1
Regulation (EC) 1907/2006 (REACH Regulation), annex XVII	P1.2, P1.4, P1.6, P1.7
Regulation (EC) 2037/2000, 2038/2000, 2039/2000 (Marketing and use of Ozone layer depleting substances)	P1.3, P5.3
Norwegian regulation relating to restrictions on the use of certain dangerous chemicals 20.12.2002	P1.5
Directive 2006/66/EC (Battery and accumulators Directive), as amended.* * These provisions shall not apply where, for safety, performance, medical or data integrity reasons, continuity of power supply is necessary and requires a permanent connection between the appliance and the battery or accumulator.	P2.1, P2.2, P2.3, P8.1
Directive 2014/35/EU (Low Voltage Directive)	P3.1
Directive 2014/30/EU (EMC Directive)	P3.1
Directive 2014/53/EU (RE Directive)	P3.1
Regulation (EC) 801/2013 amending Regulation (EC) No 1275/2008 with regard to ecodesign requirements for standby, off mode electric power consumption of electrical and electronic household and office equipment, and amending Regulation (EC) No 642/2009 with regard to ecodesign requirements for televisions	P3.1, P3.2
Commission Regulation (EC) No 278/2009 of 6 April 2009 implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for no-load condition electric power demand and average active efficiency of external power supplies	P3.1, P3.2, P9.1
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	P2.4, P2.5, P3.1, P3.2, P7.23, P9.1
Regulation (EC) No 1272/2008 (CLP Regulation)	P7.19
Directive 2004/12/EC (Packaging Directive)	P5.1
Decision 97/129/EC (Secondary packaging legislation)	P5.2
Directive 2012/19/EU (WEEE directive) Implementing Regulation (EU) 2019/290 establishing the format for registration and reporting of producers of electrical and electronic equipment to the register. Commission Implementing Regulation 2017/699 establishing a common methodology for the calculation of the weight of electrical and electronic equipment (EEE) placed on the national market in each Member State and a common methodology for the calculation of the quantity of waste electrical and electronic equipment (WEEE) generated by weight in each Member State.	P6.1



DECLARACIÓN CE DE CONFORMIDAD

Nosotros,

Acer Incorporated
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi,
New Taipei City 221
Contacto: Sr. RU Jan, E-correo: ru.jan@acer.com

Acer Italy s.r.l.
Viale delle Industrie 1/A, 20044 Arese (MI), Italy
Tel.: +39-02-939-921, Fax: +39-02 9399-2913

Producto:	Ordenador portátil		
Nombre comercial:	acer		
Número de modelo	N24Q5**		
Número SKU	TMP214-55-G3*****	TMP214-75-G3*****	
	TMP214-55T-G3*****	TMP214-75T-G3*****	
	(* corresponde a "0-9", "a-z", "A-Z", "-" o a espacios en blanco)		

Por medio de la presente, Acer Incorporated declara, bajo su sola responsabilidad, que el producto descrito anteriormente cumple con la legislación relevante sobre armonización de la Unión Europea: Directiva 2014/53/UE sobre equipos radioeléctricos, Directiva RoHS 2011/65/UE y Directiva ErP 2009/125/CE. Se han aplicado los siguientes estándares armonizados y/u otros estándares relevantes:

Compatibilidad electromagnética (Directiva 2014/30/UE)		
EN55032:2015+A1:2020	EN55035:2017+A11:2020	EN301489-1 V2.2.3
EN301489-17 V3.2.4	EN IEC61000-3-2:2019	EN61000-3-3:2013+A1:2019
Uso del espectro de radiofrecuencia, Ciberseguridad (Directiva 2014/53/UE)		
EN300328 V2.2.2	EN300440 V2.2.1	EN301893 V2.1.1
EN303 687 V1.1.1		
Sanidad y seguridad (Directiva 2014/35/UE)		
EN IEC 62368-1:2020+A11:2020 EN50566:2017 or EN62311:2008		
RoHS (Directiva 2011/65/UE)		
EN IEC63000:2018 REACH EC 1907/2006 - SVHC and Organotin compound - annex VXII		
ErP (Directiva 2009/125/CE)		
(EU) No.2019/1782; EN50563:2011 (EC) No.1275/2008; EN50564:2011		

Modelo del equipo de radio: AX211NGW,EM120K-GL,

A continuación se indican la frecuencia de servicio y la potencia de radiofrecuencia

[BT] 2402-2480MHz <10 dBm [WLAN] 2412MHz-2472MHz <20dBm, 5150-5350, 5470-5725, 5725-5850, 5925-6425MHz <23dBm [WCDMA] Band I/V/VIII, [LTE] B1/B3/B5/B7/B8/B20/B28/B34/B38/B40/B41/B42/B43 < 23dBm.; NB: 1177 TIMCO Engineering Inc. License Nr: E1177-243819




Año para empezar a colocar el marcado CE: 2025 RU Jan, Sr.Manager@New Taipei City 2025-07-09

Nota: Abre el Menú de Inicio o visita www.acer.com > soporte y busca 'Documentos de Acer' para obtener otra información importante para tu salud y seguridad.

<https://www.epeat.net/product-details/c5127cb40d5f402f895e9059b1ad9647?backUrl=%2Fproduct-finder%3FhitsPerPage%3D50%26query%3Dtmp214-75-g3%26menu%255Bstatus%255D%3DActive>

Acer TravelMate P2 14 TMP214-75-G3-TCO

Product Summary:

Product Type:	Notebook
Registered In:	Spain
Manufacturer:	Acer
EPEAT Tier:	Gold
Registration Date:	2025-10-14
Product Status:	Active
EPEAT Climate+:	 Achieved February 23, 2026. (Previously achieved: October 15, 2025 - December 09, 2025)

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



Certificate of Conformance

Energy Efficiency Certification

Certificate No.

4791874064

Issue date

2025-07-24

Revision date



UL Verification Services Inc conducted an independent evaluation on behalf of:

ACER INC

8F., No. 88, Sec. 1, Xintai 5th Rd., Xizhi,
New Taipei City 22181 Taiwan

for the following products:

Computers

Brand: acer

Model: See Appendix A

This product meets all of the necessary qualifications pursuant to:

ENERGY STAR® Program Requirements Product Specification for Computers
- Version 9.0 - Effective 2025/10/27

Program owner

Form-ULSD-001259 Version 8.0. This is to certify that representative samples of the Certified Product(s) listed above have been investigated by UL Verification Services Inc., located at 333 Pflingsten Rd., Northbrook, IL 60062, to the Standard(s) indicated on this certificate, in accordance with the UL Global Services Agreement and the EEC Terms & Conditions ("Agreement"). The Certificate Holder is entitled to use the UL Energy Verified Mark for the Certified Product(s) listed on the certificate and manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate shall remain valid unless a Standard identified on this Certificate is amended or withdrawn prior to that date or there is a non-compliance with the Agreement.



Appendix A

Model Name	Model Number	Family Models		Additional Identifying Information
		Model Name	Model Number	
N24Q5	TMP214-55-G3-TCO	N24Q5	TMP214-55T-G3-TCO	
		N24Q5	TMP214-75-G3-TCO	
		N24Q5	TMP214-75T-G3-TCO	



CERTIFICATE

TCO Certified, generation 9 for notebooks



Brand name: Acer

Sales name: TravelMate P2 14

Certification date: 2024-02-23

Expiry date: 2026-02-23

Toward sustainable IT products

TCO Certified is the world-leading sustainability certification for IT products. It is an easy-to-use tool that helps you get environmental and social sustainability right. Criteria are mandatory, tough, and apply globally. Compliance is always independently verified.

For more information, visit tcocertified.com.

No. N924020407

Hannes Westerberg
Certification process
TCO Development

This certificate confirms that a sample of the certified product, as stated herein, has been tested and approved as to its compliance with the criteria document valid at the time of the laboratory test. The certified product may, subject to the use of the unique combination of brand name, type/model name and sales name as stated in this certificate, be marked and sold with the TCO Certified label in accordance with the agreement.

Appendix to certificate No. N924020407 -1



Brand name: Acer

Sales name(s):
TravelMate P2 14

Separate power supply: Yes, Class 1
Operating mode sound level: 2.8 B



11%
Recycled plastic



1.6 kg
Total weight of product



Energy consumption:
For energy consumption and
yearly emissions, visit
tcocertified.com/product-finder/



Aspect ratio: 16:9
Panel size: 14 in
Min. resolution width: 1366 px
Min. resolution height: 768 px



Battery longevity:
The main battery in this product is
tested to withstand at least: **300**
full discharges until it reaches
80% of the initial capacity



Durability
Drop test height: 122 cm
High temp operational: 49° C
Low temp operational: -32° C

Model names(s)

TMP214-55-G2-TCO, TMP214-55T-G2-TCO, TMP214-43-TCO, TMP214-55-G3-TCO, TMP214-75-G3-TCO,
TMP214-55T-G3-TCO, TMP214-75T-G3-TCO

Model name type key(s)

1st * : N/A

2nd * : N/A

Hannes Westerberg
Certification process
TCO Development

Appendix to certificate No. N924020407 -1



Panels:

AUO / B140UTN01.0, BOE / NT140WUM N41 V8.0, HKC / MB140DN01-1, AUO / B140UAN02.2, AUO / B140UAN04.6, LG / LP140WU4-SPD2, INNOLUX / N140JCA-EEK C2, BOE / NV140WUM-N41



Batteries:

LGES / AP23A8L, LGES / AP22A8N, CosMX / AP20CBL, CosMX / AP22ABN, SIMPLO / AP23A7L, CosMX / AP23ABL, ATL / AP24CAL



Adapters:

LITE-ON / PA-1650-58, Chicony / A20-065N3A, Delta / ADP-100XB B, Chicony / A22-100P2A

A handwritten signature in black ink.

Hannes Westerberg
Certification process
TCO Development