

Acer TravelMate P2 16 TMP216-51-55PV Intel® Core™ i5 i5-1335U Laptop 40.6 cm (16") WUXGA 8 GB DDR4-SDRAM 512 GB SSD Wi-Fi 6E (802.11ax) Windows 11 Pro Grey

Brand : Acer Product family: TravelMate Product code: NX.B17EH.003

Product name: 16 TMP216-51-55PV

Acer TravelMate P2 16 TMP216-51-55PV. Product type: Laptop, Form factor: Clamshell. Processor family: Intel® Core™ i5, Processor model: i5-1335U, Processor frequency: 1.3 GHz. Display diagonal: 40.6 cm (16"), HD type: WUXGA, Display resolution: 1920 x 1200 pixels. Internal memory: 8 GB, Internal memory type: DDR4-SDRAM. Total storage capacity: 512 GB, Storage media: SSD. On-board graphics card model: Intel Iris Xe Graphics. Operating system installed: Windows 11 Pro. Product colour: Grey

Colour name	Design		Network	
Product type * Laptop Antenna type 2x2 Product colour * Grey Ethernet LAM ✓ Form factor * Clamshell Ethernet LAM ✓ Display Bluetooth ✓ Display resolution * 40.6 cm (16") Bluetooth version 5.2 Display resolution * 1920 x 1200 pixels MIMO ✓ Touchscreen * X MIMMO type Multi User MIMO HD type WUXGA Ports & Interfaces Valuantity Valuantity 2 Panel type IP5 USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity 2 2 Native aspect ratio 16:10 ports quantity* 1 1 Processor Hold Ore Ethernet LAN (RJ-45) ports 1 1 Processor annufacturer * Intel Thunderboil 4 ports quantity 1 1 Processor manufacturer * Intel® Core** I5 Headphone outputs 1 1 Processor paneration 13 the Intel® Core** I5 Headphone outputs 1 7		Steel Grev		¥
Product colour * Grey Ethernet LAM		•		
Form factor * Clamshell Ethernet LAN data rates 10,100,1000 Mbit/s Display Display 40,6 cm (16*) Bluetooth version 5.2 Display resolution 1920 x 1200 pixels MIMO / Touchscreen * X MIMO type Multi User MIMO / Touchscreen 1PS	- ·	• •	• •	
Display diagonal * 40.6 cm (1.6") Bluetooth version 5.2 Display resolution 1920 x 1200 pixels MIMO / Touchscreen * X MIMO type Multi User MIMO HD type WUXGA Ports & interfaces Panel type IPS USB 3.2 Cen 1 (3.1 Cen 1) Type-A ports quantity 10 ports with the ports of	Form factor *			
Display diagonal * 40.6 cm (16") Bluetooth version 5.2 Display resolution 1920 x 1200 pixels MIMO	Display			
Display resolution 1920 x 1200 pixels MIMO	Display diagonal *	40.6 cm (16")	Bluetooth version	5.2
HD type MUXGA Ports & Interfaces Panel type IPS Mative aspect ratio 16:10 ports quantity * 2 2 2 2 2 2 2 2 2		1920 x 1200 pixels	MIMO	✓
Panel type IPS USB 3.2 Gean 1 (3.1 Gen 1) Type-A ports quantity 2 2 2 2 2 2 2 3 3 3	Touchscreen *	×	MIMO type	Multi User MIMO
Panel type Native aspect ratio 16:10 10:10 10:play diagonal (metric) 40.6 cm Ethernet LAN (R]-45) ports 1 Processor Processor Processor manufacturer* Intel Processor family* Intel® Core™ i5 Intel® Thunderbolt 4 Processor generation 13th gen Intel® Core™ i5 Headphone outputs 1 Processor model* i5-1335U Combo headphone/mic port Processor faequency Processor faequency Processor faequency Processor cores 10 Reyboard Processor cache 12 MB Processor cache type L3 Configurable TDP-down 12 W Reyboard layout QWERTY Memory Internal memory * B GB Internal memory * B GB Maximum internal memory * B G4 GB Maximum internal memory * B AGB Maximum internal memory * Storage Total storage capacity * S12 GB Total SSDs capacity S12 GB NUME SSD capacity S12 GB NUME SSD interface PCI Express NUME PCI Express NUME PCI Express Pasteut technology (VT- x) Pasteut technology (VT- x) Pasteut technology (VT- x) Pasteut technology (VT- x) Pasteut technology (VI- x) Pasteut technol	HD type	WUXGA	Ports & interfaces	
Native aspect ratio Display diagonal (metric) 40.6 cm Ethernet LAN (Rj-45) ports 1 Processor Processor Processor manufacturer* Intel Processor family* Intel® Core™ i5 Intel® Thunderbolt 4 ports quantity 1 Processor generation 13th gen Intel® Core™ i5 Headphone outputs 1 Processor model* i5-1335U Processor model* i5-1335U Processor ocore 10 Reyboard Processor fequency 4.6 GHz Processor fequency 1.3 GHz Numeric keypad * Processor cache 12 MB Processor cache type L3 Configurable TDP-down 12 W Reyboard layout QWERTY Memory Internal memory * 8 GB Internal memory * 8 GB Processor special features Memory slots Maximum internal memory * 64 GB Total Storage capacity * Storage Total storage capacity Storage Total storage capacity Storage media * SSD (PL configuration (max) SSD interface PCI Express NVMe Poptical drive type * X Card reader integrated Intel Virtualization Technology (VT- x) Storage Tether tables (Intel Virtualization Technology (VT- x) Storage Tether tables (VT- x) SSD apacter Poptical drive type * X Card reader integrated Intel Virtualization Technology (VT- x) Settlem Labels (VT- x) Settlem Labels (VT- x) Settlem Labels (VT- x) Settlem Labels (VT- x) Storage (VT- x) SSD capacity SSD intel for CPU configuration (max) SSD capacity SSD intel face SSD intel (VT- x) SSD intel (VT- x) SSD capacity	Panel type	IPS		
Processor HDMI ports quantity* 1 Processor manufacturer* Intel® Thunderbolt 4 ports quantity 1 Processor family* Intel® Core™ i5 Intel® Thunderbolt 4 ✓ Processor generation 13th gen Intel® Core™ i5 Headphone outputs 1 Processor model* i5-1335U Combo headphone/mic port ✓ Processor cores 10 Keyboard Processor cores 10 Keyboard Processor frequency * 1.3 GHz Numeric keypad * ✓ Processor cache 12 MB Numeric keypad * ✓ Processor cache type L3 Keyboard backlit ✓ Configurable TDP-down 12 W Keyboard layout QWERTY Memory 8 GB Operating system installed * Windows 11 Pro Internal memory * 8 GB Operating system installed * Windows 11 Pro Memory Bottaria Memory Access ✓ Intel Flex Memory Access ✓ Memory Intel VIT-x with Extended Page ✓ ✓ Total storage capacity * 512 GB Tables (EPT) ✓ <td>Native aspect ratio</td> <td>16:10</td> <td></td> <td>2</td>	Native aspect ratio	16:10		2
Processor manufacturer * Intel	Display diagonal (metric)	40.6 cm	Ethernet LAN (RJ-45) ports	1
Processor family* Intel® Core™ i5 Intel® Thunderbolt 4	Processor		HDMI ports quantity *	1
Processor generation 13th gen Intel® Core " i5 Headphone outputs 1 Processor model " i5-1335U Combo headphone/mic port	Processor manufacturer *	Intel	Thunderbolt 4 ports quantity	1
Processor model * i5-1335U Combo headphone/mic port Processor cores 10 Processor cores 10 Processor boost frequency 4.6 GHz Pointing device Processor frequency 1.3 GHz Processor frequency 1.3 GHz Processor cache 12 MB Processor cache type L3 Processor layout QWERTY Processor layout QWERTY Processor special features Intel Flex Memory Access Intel Trusted Execution Technology Processor special features Intel VT-x with Extended Page Intel VT-x with Extended Page Processor special features Processor speci	Processor family *	Intel® Core™ i5	Intel® Thunderbolt 4	✓
Processor cores Processor boost frequency Processor boost frequency Processor frequency Processor frequency Processor frequency Processor cache Processor cache Processor cache Processor cache type L3 Configurable TDP-down L3 Configurable Tup-down L3 Configuration (max) L3 Configuration Technology for Directed I/O (VT-d) CDI Express Configuration Technology (VT-d) CDI CDI Express Configuration Technology (VT-d) CDI Express CDI	Processor generation	13th gen Intel® Core™ i5	Headphone outputs	1
Processor boost frequency	Processor model *	i5-1335U	Combo headphone/mic port	✓
Processor boost frequency 4.6 GHz Processor frequency* 1.3 GHz Processor cache 12 MB Processor cache 12 MB Processor cache 12 W Processor cache type L3 Configurable TDP-down 12 W Memory Memory Internal memory * 8 GB Internal memory type DDR4-SDRAM Memory slots 2x SO-DIMM Maximum internal memory * 64 GB Storage Total storage capacity * 512 GB Storage media * SSD Corage intel VT-x with Extended Page Total SSDs capacity 512 GB Numeric keypad * V Keyboard backlit V Keyboard backlit V Keyboard layout QWERTY Software Operating system installed * Windows 11 Pro Intel Flex Memory Access V Intel Trusted Execution Technology V Intel VT-x with Extended Page Tables (EPT) Storage media * SSD Execute Disable Bit V Total SSDs capacity 512 GB CPU configuration (max) 1 Number of SSDs installed 1 Embedded options available X SSD capacity 512 GB Intel Virtualization Technology for Directed I/O (VT-d) NVMe V Optical drive type * X Card reader integrated Pointing device Touchpad * V Windows 1 Touchpad Windows 11 Pro Windows 12 Pro Windows 12 Pro Windows 13 Pro Windows 12 Pro Windows 13 Pro Windows 14 Pro Windows 14 Pro Windows 12 Pr	Processor cores	10	Keyboard	
Processor requency* 1.3 GHz Processor cache 12 MB Keyboard backlit Configurable TDP-down 12 W Keyboard layout QWERTY Memory Memory Memory* 8 GB Operating system installed * Windows 11 Pro Internal memory type DDR4-SDRAM Processor special features Memory slots 2x SO-DIMM Intel Flex Memory Access Intel Trusted Execution Technology Storage Total storage capacity * 512 GB Tables (EPT) Storage media * SSD PSD Execute Disable Bit Total SSDs capacity 512 GB CPU configuration (max) 1 Number of SSDs installed 1 Embedded options available X SSD Capacity 512 GB Intel Virtualization Technology for SSD interface PCI Express Directed I/O (VT-d) NVMe Optical drive type * X Card reader integrated Numeric keypoal * Vex Access Access Accessor Access Accessor Access Accessor Access Accessor Access Accessor Ac				Touchpad
Processor cache type Configurable TDP-down 12 W Keyboard layout QWERTY Memory Internal memory * Internal memory type DDR4-SDRAM Memory slots Maximum internal memory * Storage Total storage capacity * Storage media * SSD Storage Media * SSD Copacity Storage SSD interface PCI Express NYME Very Card reader integrated Keyboard backlit Keyboard backlit Keyboard layout QWERTY Windows 11 Pro Intel Flex Memory Access Intel Flex Memory Access Intel Flex Memory Access Intel Trusted Execution Technology For Tables (EPT) For Card reader integrated Keyboard backlit Keyboard backlit Keyboard backlit Keyboard backlit Keyboard layout QWERTY Windows 11 Pro Intel Flex Memory Access Intel Flex Memory Access Intel VT-x with Extended Page Intel VT-x with Extended Page For Casson Security Technology For Casson Security It is the provided Intel Virtualization Technology (VT-x) Notical drive type * Card reader integrated Keyboard layout QWERTY Windows 11 Pro Windows 12 Processor special features Intel VT-x with Extended Page For Casson Security For Casson Security Intel VT-x with Extended Page For Casson Security For Casso	' · ·			•
Configurable TDP-down 12 W Memory Internal memory * 8 GB Internal memory type DDR4-SDRAM Memory slots Maximum internal memory * 64 GB Total storage capacity * 512 GB Storage media * SSD Total SSDs capacity Storage SSD SSD capacity S12 GB SSD capacity S12 GB SSD capacity S12 GB SSD capacity S12 GB Intel Virtualization Technology Intel Virtualization Int				/
Memory Internal memory * 8 GB Operating system installed * Windows 11 Pro Internal memory type DDR4-SDRAM Memory slots Maximum internal memory * 64 GB Intel Flex Memory Access Intel Trusted Execution Technology Intel VT-x with Extended Page Total storage capacity * 512 GB Storage media * SSD Execute Disable Bit Total SSDs capacity S12 GB CPU configuration (max) Intel Virtualization Technology for Directed I/O (VT-d) Intel Virtualization Technology (VT-x) Intel Virtualization Technology (VT-x) Intel Virtualization Technology (VT-x) Intel Virtualization Technology (VT-x) Intel Virtualization Technology for Directed I/O (VT-d) Intel Virtualization Technology (VT-x)			•	
Internal memory * 8 GB Internal memory type DDR4-SDRAM Memory slots Maximum internal memory * 64 GB Total storage capacity * 512 GB Storage media * SSD Total SSDs capacity Number of SSDs installed SSD capacity STD ca		12 VV		\(\cdot\)
Internal memory type DDR4-SDRAM Memory slots Maximum internal memory* 64 GB Intel Flex Memory Access Intel Trusted Execution Technology Total storage capacity* Storage media* SSD Storage media* Total SSDs capacity 512 GB CPU configuration (max) Number of SSDs installed 1 SSD capacity 512 GB Intel VT-x with Extended Page Tables (EPT) Execute Disable Bit CPU configuration (max) 1 Number of SSDs installed 1 Embedded options available SSD capacity SSD interface PCI Express NVMe Optical drive type * Card reader integrated CRAFT SERVEN SE	•	0.CD		Windows 11 Pro
Memory slots Maximum internal memory* 64 GB Intel Flex Memory Access Intel Trusted Execution Technology Intel VT-x with Extended Page Total storage capacity* 512 GB Storage media* Total SSDs capacity 512 GB CPU configuration (max) 1 Number of SSDs installed 1 Embedded options available SSD capacity 512 GB Intel VT-x with Extended Page Tables (EPT) Execute Disable Bit CPU configuration (max) 1 Embedded options available X SSD capacity 512 GB Intel Virtualization Technology for Directed I/O (VT-d) NVMe Optical drive type * Card reader integrated Intel Flex Memory Access Intel Flex Memory Access Intel Trusted Execution Technology Intel VI-x with Extended Page Tables (EPT) Fixed (EPT) Intel Virtualization (max) Intel Virtualization Technology (VT-X) Pattern technology (VT-X) Intel Virtualization Technology (VT-X) Pattern technology Intel Virtualization Intel Virtualization Technology (VT-X) Pattern technology Intel Virtualization Intel Virtualizat	•			
Maximum internal memory * 64 GB Storage Intel Trusted Execution Technology Intel VT-x with Extended Page Tables (EPT) Storage media * SSD Execute Disable Bit Total SSDs capacity S12 GB CPU configuration (max) Number of SSDs installed I Embedded options available SSD capacity S12 GB Intel Virtualization Technology for Directed I/O (VT-d) NVMe Optical drive type * Card reader integrated Intel Virtualization Technology (VT-x) Rattery Rattery Intel Virtualization Technology (VI-y) Rattery Rattery Rattery			•	
Storage Total storage capacity * 512 GB Tables (EPT) Storage media * SSD Execute Disable Bit	Maximum internal memory *	64 GB		
Total storage capacity * 512 GB Tables (EPT) Storage media * SSD Execute Disable Bit Total SSDs capacity 512 GB CPU configuration (max) 1 Number of SSDs installed 1 Embedded options available SSD capacity 512 GB Intel Virtualization Technology for SSD interface PCI Express Directed I/O (VT-d) NVMe Optical drive type * Card reader integrated SSD SSD Tables (EPT) Execute Disable Bit CPU configuration (max) 1 Embedded options available Intel Virtualization Technology for Directed I/O (VT-d) Intel Virtualization Technology (VT- x) Battery Battery	Storage		5,	•
Total SSDs capacity Number of SSDs installed 1 Embedded options available × SSD capacity 512 GB Intel Virtualization Technology for Directed I/O (VT-d) NVMe V Optical drive type * Card reader integrated S12 GB Intel Virtualization Technology (VT- x) Pattery technology (VT- patter) Pattery technology Pattery technology Intel Virtualization Technology (VT- x) Pattery technology Pattery technology It is less to the less	,	512 GB		✓
Number of SSDs installed SSD capacity SSD interface PCI Express NVMe Optical drive type * Card reader integrated 1 Embedded options available X Intel Virtualization Technology for Directed I/O (VT-d) Intel Virtualization Technology (VT-x) NVME Battery Rettory to shoology It blive lon (Li lon)		SSD	Execute Disable Bit	✓
SSD capacity 512 GB Intel Virtualization Technology for Directed I/O (VT-d) NVMe Optical drive type * Card reader integrated S12 GB Intel Virtualization Technology (VT-x) Intel Virtualization Technology (VT-x) Rettery Battery Rettery technology Intel Virtualization Technology (VT-x) A	Total SSDs capacity	512 GB	CPU configuration (max)	1
SSD interface PCI Express Directed I/O (VT-d) NVMe Intel Virtualization Technology (VT-x) Optical drive type * X Card reader integrated Battery Battery Battery Battery Battery Battery Battery Battery Battery	Number of SSDs installed	1	Embedded options available	×
NVMe				✓
Optical drive type * X Card reader integrated Battery Battery Battery Battery		'		
Card reader integrated Battery Battery Lithium Ion (Li Ion)		•		✓
Pattery technology Lithium Ion (Li Ion)			Battery	
Companion memory cards Pilicioso (Transition)	•		Battery technology	Lithium-lon (Li-lon)
Battery capacity * 50 Wh	Compatible memory cards	ויונוטט (וומוואו ומאוו)	Battery capacity *	50 Wh

Graphics		Battery	
Discrete graphics card model * On-board graphics card * On-board GPU manufacturer	Not available ✓ Intel ×	Fast charging	✓
		Power	
		DC-in jack	✓
Discrete graphics card * On-board graphics card model *	Intel Iris Xe Graphics	Security	
Audio		Cable lock slot	✓
Audio system Number of built-in speakers	DTS Audio Processing	Cable lock slot type	Kensington
		Fingerprint reader	✓
Built-in microphone	✓	Trusted Platform Module (TPM)	✓
·	2	Trusted Platform Module (TPM) version	2.0
Camera		Password protection	✓
Front camera 🗸		Sustainability	
Front camera HD type Infrared (IR) camera	••	Sustainability certificates	EPEAT Gold, TCO
Privacy camera	1	Weight & dimensions	
Privacy type	Privacy shutter	Width	358.5 mm
	Thruly shace.	Depth	260 mm
Network		Height (front)	1.99 cm
Top Wi-Fi standard *	Wi-Fi 6E (802.11ax)	Height (rear)	2.29 cm
Wi-Fi standards	Wi-Fi 6E (802.11ax)	Weight *	1.87 kg



4711121472954

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.