

Acer Predator Triton Neo 16 PTN16-51-94VH Intel Core Ultra 9 185H Laptop 40.6 cm (16") 3.2K 32 GB LPDDR5x-SDRAM 1 TB SSD NVIDIA GeForce RTX 4070 Wi-Fi 6E (802.11ax) Windows 11 Home Silver

Brand : Acer Product family: Predator Product code: NH.QPPEK.001

Product name: PTN16-51-94VH

- Windows 11 Home 64-bit
- Intel Core Ultra 9 185H (24MB Cache)
- 40.6 cm (16") 3.2K 3200 x 2000 IPS, NVIDIA GeForce RTX 4070 (8GB GDDR6)
- 32GB LPDDR5x-SDRAM & 1000GB SSD

Intel Core Ultra 9 185H (24MB Cache), 32GB LPDDR5x-SDRAM, 1000GB SSD, 40.6 cm (16") 3.2K 3200 x 2000 IPS, Intel Arc Graphics, NVIDIA GeForce RTX 4070 (8GB GDDR6), WLAN, Webcam, Windows 11 Home 64-bit

Acer Predator Triton Neo 16 PTN16-51-94VH. Product type: Laptop, Form factor: Clamshell. Processor family: Intel Core Ultra 9, Processor model: 185H. Display diagonal: 40.6 cm (16"), HD type: 3.2K, Display resolution: 3200 x 2000 pixels. Internal memory: 32 GB, Internal memory type: LPDDR5x-SDRAM. Total storage capacity: 1 TB, Storage media: SSD. On-board graphics card model: Intel Arc Graphics, Discrete graphics card model: NVIDIA GeForce RTX 4070. Operating system installed: Windows 11 Home. Product colour: Silver







Design Storage Product type * L8ptop Compatible memory cards MicroSD (TransFlash) Product colour * Silver Saphics Form factor * Clamshell Discrete GPU manufacturer NVIDIA Market positioning Auging Discrete graphics card model * NVIDIA GeForce RTX 4070 Display diagonal * 40.6 cm (16°) Discrete graphics card memory 8 GB Display resolution * 3200 x 2000 pixels On-board graphics card memory 9 Display resolution * 3.2K On-board GPU manufacturer Intel HD type JBS Auginature Intel Arc Graphics Panel type JPS On-board graphics card model * Intel Arc Graphics LED backlight √ Number of built-in speakers √ Native aspect ratio 16:10 Audio Native aspect ratio 16:5 Hz Maximum refresh rate 16:5 Hz Salit-in microphone ✓ Processor Intel Core Ultra 9 Front camera ✓ ✓ Processor family * Intel Secre** Ultra (Seri				
Product colour* Silver Form factor* Clamshell Market positioning Gaming Discrete GPU manufacturer NVIDIA GeForce RTX 4070 Display Discrete graphics card model* NVIDIA GeForce RTX 4070 Display diagonal* 40.6 cm (16*) Discrete graphics and memory yee 8 GB Display resolution * 3200 x 2000 pixels On-board graphics card * ✓ Display resolution * 3.2k On-board GPU manufacturer Intel Intel Dtype 3.2k Discrete graphics card family Intel Arc Graphics Panel type IPS On-board graphics card model* Intel Arc Graphics Display technology marketing name ComfyView On-board graphics card model* Intel Arc Graphics LED backlight ✓ NVIDIA Ge-SYNC ✓ Native aspect ratio 16:10 Audio Maximum refresh rate 16:10 Audio Processor Intel Arc Graphics Processor Processor manufacturer* Intel Core Ultra 9 Front camera ✓ Processor family* In	Design		Storage	
Form factor * Clamshell Againg Discrete GPU manufacturer Discrete graphics card model NVIDIA Geforce RTX 4070 Display	Product type *	Laptop	Compatible memory cards	MicroSD (TransFlash)
Market positioning Gaming Discrete GPU manufacturer NVIDIA Geforce RTX 4070 Display Discrete graphics card meemory 8 GB Display diagonal* 40.6 cm (16*) Discrete graphics memory type GDDR6 Display resolution* 3200 x 2000 pixels On-board graphics card* ✓ HD type 3.2K Discrete graphics card* ✓ HD type 3.2K Discrete graphics card family Intel Arc Graphics Panel type IPS On-board graphics card model* Intel Arc Graphics LED backlight ✓ On-board graphics card model* Intel Arc Graphics LED backlight ✓ NVIDIA G-SYNC ✓ Native aspect ratio 16:10 Audio Maximum refresh rate 16:10 Audio Maximum refresh rate Intel Number of built-in speakers 2 Processor Zamea V Processor Intel Core Ultra 9 Front camera ✓ Processor manufacturer* Intel Core Ultra 9 Network Wi-Fi 6E (802.11ax) Processor model	Product colour *		Graphics	
Disprete graphics card model ■ Discrete graphics card model ■ OFFICE GRAPH (AUTO) NVDIA GeForce RTX 4070 Display diagonal ■ Joscrete graphics card model ■ Discrete graphics card model ■ OFFICE GRAPH (AUTO) 4 GBDR6 Display resolution ■ 3200 x 2000 pixels On-board GPU manufacturer Intel Touchscreen ■ X On-board GPU manufacturer Intel HD type 3.2K On-board GPU manufacturer Intel Panel type IPS On-board graphics card family Intel Arc Graphics Display technology marketing name ComfyView On-board graphics card model ■ Intel Arc Graphics LED backlight ✓ NVIDIA G-SYNC ✓ Matt Audio Intel Arc Graphics Maximum refresh rate 16:10 Audio Maximum refresh rate 16:5 Hz Mulber of built-in speakers Built-in microphone 2 Processor Camera Front camera ✓ Processor family Intel Core Ultra 9 Front camera ✓ Processor model * 185H Top Wi-Fi standard * Wi-Fi 6E (802.11ax) Processor frended * 16 Wi-Fi 6E (802.11ax) 802.11a, 802.11b, 802.11g, Wi-Fi 6E (802.11ax)			Discrete GPU manufacturer	NVIDIA
Display diagonal * 40.6 cm (16") Discrete graphics memory type GDDR6 Display resolution * 3200 x 2000 pixels On-board GPU manufacturer Intel Touchscreen * X On-board GPU manufacturer Intel The Dtype Ask On-board GPU manufacturer Intel Display technology marketing name ComfyView On-board graphics card family Intel Arc Graphics Display technology marketing name ComfyView On-board graphics card model Intel Arc Graphics LED backlight	Market positioning	Gaming	Discrete graphics card model *	NVIDIA GeForce RTX 4070
Display resolution * 3200 x 2000 pixels On-board graphics card * ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	Display		Discrete graphics card memory	8 GB
Touchscreen* X On-board GPU manufacturer Intel HD type 3.2K Discrete graphics card * / Panel type IPS On-board graphics card family Intel Arc Graphics Display technology marketing name ComfyView On-board graphics card model* Intel Arc Graphics LED backlight	Display diagonal *	40.6 cm (16")	Discrete graphics memory type	GDDR6
HD type 3.2K Discrete graphics card *	Display resolution *	3200 x 2000 pixels	On-board graphics card *	✓
Panel type IPS On-board graphics card family Intel Arc Graphics Display technology marketing name ComfyView On-board graphics card model* Intel Arc Graphics LED backlight ✓ NVIDIA G-SYNC ✓ Native aspect ratio 16:10 Audio Display surface Matt Number of built-in speakers 2 Maximum refresh rate 165 Hz Number of built-in speakers 2 Built-in microphone ✓ Camera Processor Processor family* Intel Core Ultra 9 Front camera ✓ Processor generation Intel® Core™ Ultra (Series 1) Network Wi-Fi 6E (802.11ax) Processor cores 16 Wi-Fi standard* Wi-Fi 6E (802.11ax) Processor threads 22 Wi-Fi standards 802.11a, 802.11b, 802.11g, Wi-Fi 6E (802.11ax) Processor threads 23 Wi-Fi standards Wi-Fi 6E (802.11ax) Processor threads 24 Wi-Fi 6E (802.11ax) Processor threads 22 Wi-Fi standards Wi-Fi 6E (802.11ax) Processor threads 24 Wi-Fi 6E (802.11ax)	Touchscreen *	×	On-board GPU manufacturer	Intel
Display technology marketing name ComfyView On-board graphics card model Intel Arc Graphics LED backlight ✓ NVIDIA G-SYNC ✓ Native aspect ratio 16:10 Audio Display surface Matt Maximum refresh rate 165 Hz Maximum refresh r	HD type	3.2K	Discrete graphics card *	✓
LED backlight I 6:10 Audio Display surface Matt Number of built-in speakers 2 Maximum refresh rate 165 Hz Number of built-in speakers 2 Built-in microphone 2 Processor Camera Processor manufacturer* Intel Intel Core Ultra 9 Pront camera Intel Core Ultra 9 Processor generation Intel® Core "Ultra (Series 1) Network Processor model * 185H Top Wi-Fi standard * Wi-Fi 6E (802.11ax) Processor threads 22 Wi-Fi standards 800.11a, 802.11b, 802.11g, Wi-Fi 6E (802.11ax) Processor boost frequency 5.1 GHz Mobile network connection * X Performance cores 6 Antenna type 2x2 Efficient cores 8 WLAN controller model Killer Wi-Fi 6E 1675i Low Power Efficient-cores 5.1 GHz Bluetorth VIII (Siller Wi-Fi 6E 1675i Efficient-core Max Turbo Frequency 3.8 GHz Ports & interfaces Frequency 2.5 GHz USB 3.2 Gen 1 (3.1 Gen 1) Type-A 2 Performance-core base frequency </td <td>Panel type</td> <td>IPS</td> <td>3 .</td> <td>Intel Arc Graphics</td>	Panel type	IPS	3 .	Intel Arc Graphics
Native aspect ratio Display surface Matt Maximum refresh rate Maximum refresh rate 165 Hz Mumber of built-in speakers Built-in microphone Camera Processor Processor manufacturer * Intel Processor family * Intel Core Ultra 9 Processor generation Processor model * 185H Processor cores 16 Processor threads Processor threads Processor threads Processor boost frequency Performance cores Efficient cores Low Power Efficient-cores S1 GHz Prequency Processor Max Turbo Frequency Prequency Preferomance-core Max Turbo Prequency Prequency Preformance-core base frequency Prequency Preformance-core base frequency Prequency Preformance-core base frequency Preformance-core bas	Display technology marketing name	ComfyView	On-board graphics card model *	Intel Arc Graphics
Display surface Matt Maximum refresh rate 165 Hz Maximum refresh rate 165 Hz Processor Processor Processor manufacturer * Intel Processor family * Intel Core Ultra 9 Processor generation Intel® Core™ Ultra (Series 1) Processor rores 16 Processor threads 22 Processor threads 22 Processor threads 22 Processor boost frequency 5.1 GHz Processor boost frequency 64 Efficient cores 88 Low Power Efficient-cores 88 Low Power Efficient-core Max Turbo Frequency 1.5 GHz Low Power Efficient-core Max Turbo Frequency 2.5 GHz L	LED backlight	1	NVIDIA G-SYNC	✓
Maximum refresh rate 165 Hz Number of built-in speakers 2 Built-in microphone ✓ Processor Processor manufacturer * Intel Processor family * Intel Core Ultra 9 Front camera ✓ Processor generation Intel ® Core ™ Ultra (Series 1) Network Processor model * 185 H Top Wi-Fi standard * Wi-Fi 6E (802.11ax) Processor cores 16 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ax) Processor threads 22 Wi-Fi standards (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6E (802.11ax) Processor boost frequency 5.1 GHz Mobile network connection * X Performance cores 6 Antenna type 2x2 Efficient cores 8 WLAN controller model Killer Wi-Fi 6E 1675i Low Power Efficient-core Max Turbo Frequency 5.1 GHz Bluetooth ✓ Frequency 3.8 GHz Ports & interfaces Low Power Efficient-core Max Turbo Frequency 2.5 GHz USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * 2 Performance-core base frequency 2.3 GHz USB 3.2 Gen 1 (3.1 Gen 1) Type-C 1	·	16:10	Audio	
Maximum refresh rate Buillt-in microphone ✓ Processor Processor Camera Processor family * Intel Core Ultra 9 Front camera ✓ Processor generation Intel® Core™ Ultra (Series 1) Network Wi-Fi 6E (802.11ax) Processor model * 185H Top Wi-Fi standard * Wi-Fi 6E (802.11ax) Processor cores 16 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11ax) Processor threads 22 Wi-Fi standards (802.11n), Wi-Fi 5 (802.11ax) Processor boost frequency 5.1 GHz Mobile network connection * X Performance cores 6 Antenna type 2x2 Efficient cores 8 WLAN controller model Killer Wi-Fi 6E 1675i Low Power Efficient-core Max Turbo 5.1 GHz Bluetooth ✓ Performance-core Max Turbo Frequency 3.8 GHz Ports & interfaces Low Power Efficient-core Max Turbo Frequency 2.5 GHz VSB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * 2 Preformance-core base frequency 2.3 GHz USB 3.2 Gen 1 (3.1 Gen 1) Type-C 1	• •		Number of built-in speakers	2
Processor manufacturer * Intel Processor family * Intel Core Ultra 9 Processor generation Processor model * Intel® Core™ Ultra (Series 1) Processor model * 16 Processor cores Processor threads Processor threads Processor boost frequency Performance cores Efficient cores Low Power Efficient-cores Performance-core Max Turbo Frequency Processor dax Ultra (Series 1) Processor threads Processor threads Processor threads Processor boost frequency Performance cores Performance cores Performance cores Performance cores Performance cores Performance-core Max Turbo Prequency Performance-core Max Turbo Prequency Ports & interfaces Ports & interfaces Ports & interfaces Ports Quantity * Po	Maximum refresh rate	165 Hz	·	
Processor manufacturer *IntelFront camera✓Processor family *Intel Core Ultra 9MetworkProcessor generationIntel® Core™ Ultra (Series 1)MetworkProcessor model *185HTop Wi-Fi standard *Wi-Fi 6E (802.11ax)Processor cores16802.11a, 802.11b, 802.11b, 802.11b, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ax)Processor threads22Mobile network connection *XPerformance cores6Antenna type2x2Efficient cores8MLAN controller modelKiller Wi-Fi 6E 1675iLow Power Efficient-cores2WLAN controller manufacturerKiller Wi-Fi 6E 1675iPerformance-core Max Turbo5.1 GHzBluetooth✓Efficient-core Max Turbo Frequency3.8 GHzPorts & interfacesLow Power Efficient-core Max Turbo2.5 GHzUSB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *2Performance-core base frequency2.3 GHzUSB 3.2 Gen 1 (3.1 Gen 1) Type-C1	Processor		Camera	
Processor family *Intel Core Ultra 9Processor generationIntel® Core™ Ultra (Series 1)NetworkProcessor model *185HTop Wi-Fi standard *Wi-Fi 6E (802.11ax)Processor cores16802.11a, 802.11b, 802.11g, Wi-Fi 4Processor threads22Wi-Fi standards(802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6E (802.11ax)Processor boost frequency5.1 GHzMobile network connection *XPerformance cores8Antenna type2x2Efficient cores4WLAN controller modelKiller Wi-Fi 6E 1675iLow Power Efficient-core Max Turbo Frequency5.1 GHzBluetooth✓Efficient-core Max Turbo Frequency3.8 GHzPorts & interfacesLow Power Efficient-core Max Turbo Frequency2.5 GHzUSB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *2Performance-core base frequency2.3 GHzUSB 3.2 Gen 1 (3.1 Gen 1) Type-C1	Processor manufacturer *	Intel	Front camera	1
Processor model * 185H Top Wi-Fi standard * Wi-Fi 6E (802.11ax) Processor cores 16 Processor threads 22 Processor boost frequency 5.1 GHz Performance cores 6 Efficient cores 8 Low Power Efficient-cores Max Turbo Frequency 5.1 GHz Performance-core Max Turbo Frequency 7 Efficient-core Max Turbo Frequency 8 Low Power Efficient-core Max Turbo Frequency 9 Efficient-core Max Turbo Frequency 10 Efficient	Processor family *	Intel Core Ultra 9		•
Processor cores16Wi-Fi standards802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6E (802.11ax)Processor boost frequency5.1 GHzMobile network connection *★Performance cores6Antenna type2x2Efficient cores8WLAN controller modelKiller Wi-Fi 6E 1675iLow Power Efficient-cores2WLAN controller manufacturerKiller Wi-Fi 6E 1675iPerformance-core Max Turbo Frequency5.1 GHzBluetooth✓Efficient-core Max Turbo Frequency3.8 GHzPorts & interfacesLow Power Efficient-core Max Turbo Frequency2.5 GHzUSB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *2Performance-core base frequency2.3 GHzUSB 3.2 Gen 1 (3.1 Gen 1) Type-C1	Processor generation	Intel® Core™ Ultra (Series 1)	Network	
Processor threads22Wi-Fi standards(802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6E (802.11ac), Wi-Fi 6E (802.11ac), Wi-Fi 6E (802.11ac), Wi-Fi 6E (802.11ax)Performance cores6Antenna type2x2Efficient cores8WLAN controller modelKiller Wi-Fi 6E 1675iLow Power Efficient-cores2WLAN controller manufacturerKiller Wi-Fi 6E 1675iPerformance-core Max Turbo Frequency5.1 GHzBluetooth✓Efficient-core Max Turbo Frequency3.8 GHzPorts & interfacesLow Power Efficient-core Max Turbo Frequency2.5 GHzUSB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *2Performance-core base frequency2.3 GHzUSB 3.2 Gen 1 (3.1 Gen 1) Type-C1	Processor model *	185H	Top Wi-Fi standard *	,
Processor boost frequency Performance cores Efficient cores Low Power Efficient-core Max Turbo Frequency Efficient-core Max Turbo Frequency Efficient-core Max Turbo Performance-core Max Turbo Frequency Efficient-core Max Turbo Solution Efficient-core Max Turbo Frequency 2.5 GHz USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * Performance-core base frequency Ports & interfaces USB 3.2 Gen 1 (3.1 Gen 1) Type-C 1	Processor cores		W: F: storedondo	
Processor boost frequency Performance cores Efficient cores Low Power Efficient-cores Performance-core Max Turbo Frequency Frequency Efficient-core Max Turbo Frequency Efficient-core Max Turbo Frequency Efficient-core Max Turbo Single Ports & interfaces USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * Performance-core base frequency Performance-core base frequency Possible network connection * Antenna type 2x2 Killer Wi-Fi 6E 1675i Killer Killer ✓ V Ports & interfaces USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * Performance-core base frequency Performance-core base frequency Possible network connection * X Antenna type 2x2 Killer Wi-Fi 6E 1675i Killer ✓ V USB 3.2 Gen 1 (3.1 Gen 1) Type-A 2 Ports & interfaces USB 3.2 Gen 1 (3.1 Gen 1) Type-A 1			WI-FI Standards	, , , , , , , , , , , , , , , , , , , ,
Efficient cores Low Power Efficient-cores Performance-core Max Turbo Frequency Efficient-core Max Turbo Frequency Low Power Efficient-core Max Turbo Frequency Efficient-core Max Turbo Frequency Low Power Efficient-core Max Turbo Low Power Efficient-core Max Turbo Frequency Low Power Efficient-core Max Turbo Low Power Efficient-core Max T	, -		Mobile network connection *	,
Low Power Efficient-cores 2 WLAN controller model Killer Wi-Fi 6E 1675i WLAN controller manufacturer Killer Performance-core Max Turbo Frequency 5.1 GHz Bluetooth Ports & interfaces Low Power Efficient-core Max Turbo Frequency 2.5 GHz Performance-core base frequency 2.3 GHz WLAN controller model Killer Wi-Fi 6E 1675i Killer		•	Antenna type	2x2
Performance-core Max Turbo Frequency Efficient-core Max Turbo Frequency Low Power Efficient-core Max Turbo Frequency 2.5 GHz Ports & interfaces USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * Performance-core base frequency Performance-core base frequency 2.3 GHz WLAN controller manufacturer Killer ✓ V USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * 1			WLAN controller model	Killer Wi-Fi 6E 1675i
Frequency Efficient-core Max Turbo Frequency Low Power Efficient-core Max Turbo Frequency Ports & interfaces USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * Performance-core base frequency Performance-core base frequency S.1 GHz Ports & interfaces USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C		2	WLAN controller manufacturer	Killer
Low Power Efficient-core Max Turbo Frequency 2.5 GHz USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * Performance-core base frequency 2.3 GHz USB 3.2 Gen 1 (3.1 Gen 1) Type-C USB 3.2 Gen 1 (3.1 Gen 1) Type-C		5.1 GHz	Bluetooth	✓
Frequency 2.5 GHz 035 3.2 Gen 1 (3.1 Gen 1) Type-A 2 ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C 1	Efficient-core Max Turbo Frequency	3.8 GHz	Ports & interfaces	
03b 3.2 dell 1 (3.1 dell 1) Type-C 1		2.5 GHz		2
Efficient-core base frequency 1.8 GHz ports quantity *	Performance-core base frequency	2.3 GHz	USB 3.2 Gen 1 (3.1 Gen 1) Type-C	1
	Efficient-core base frequency	1.8 GHz	ports quantity *	1

Processor		Ports & interfaces	
Low Power Efficient-core Base Frequency	1000 MHz	USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity	1
Processor cache	24 MB	HDMI ports quantity *	1
Processor cache type	Smart Cache	Combo headphone/mic port	✓
Processor base power	45 W	Keyboard	
Maximum turbo power	115 W	Pointing device	Touchpad
Neural processor unit (NPU)		Numeric keypad *	×
Neural processor unit (NPU)	Intel Al Boost	Keyboard backlit	✓
Maximum frequency NPU	1.4 GHz	Keyboard backlit colour	RGB
Sparsity support	✓	Keyboard backlit zone	3-zone RGB
Windows Studio effects support	√	Software	
Al datatype support on NPU	FP16, FP32, Int8	Operating system architecture	64-bit
Al software frameworks supported by NPU	DirectML, ONNX RT, OpenVINO, Windows ML	Operating system installed *	Windows 11 Home
Memory		Battery	
Internal memory *	32 GB	Battery technology	Lithium-Ion (Li-Ion)
Internal memory type	LPDDR5x-SDRAM	Battery capacity *	76 Wh
Storage		Battery life (max)	8.5 h
		Power	
Total storage capacity * Storage media *	SSD	AC adapter power	230 W
Total SSDs capacity	1 TB	Security	
Number of SSDs installed	1	Cable lock slot	1
SSD capacity	1 TB	Cable lock slot type	▼ Kensington
SSD interface	PCI Express 4.0	Fingerprint reader	√ .
NVMe	√	Trusted Platform Module (TPM)	Ž
SSD form factor	M.2	` '	•
Optical drive type *	drive type *	Weight & dimensions	
Card reader integrated	✓	Width	356 mm
		Depth	249.2 mm
		Height	20.8 mm
		Weight *	2.05 kg
		Packaging content	
		Cables included	AC



4711121919039

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.