

HP Compaq Presario CQ43-176LA AMD E E-350 35,6 cm (14") 4 GB DDR3-SDRAM 500 GB HDD Windows 7 Home Basic Black

Brand: HP Product family: Compaq Product code: LR978LA

Presario

Product name: CQ43-176LA

HP Compaq Presario CQ43-176LA. Processor family: AMD E, Processor model: E-350, Processor frequency: 1,6 GHz. Display diagonal: 35,6 cm (14"), Display resolution: 1366 x 768 pixels. Internal memory: 4 GB, Internal memory type: DDR3-SDRAM. Total storage capacity: 500 GB, Storage media: HDD, Optical drive type: DVD Super Multi. On-board graphics card model: AMD Radeon HD 6310. Operating system installed: Windows 7 Home Basic. Product colour: Black. Weight: 2,2 kg



Country of origin China Ports & Interfaces Display USB 2.0 ports quantity * 3 3 Display diagonal * 35,6 cm (14") Ethernet LAN (RJ-45) ports 1 1 Display resolution * 1366 x 768 pixels DVI port X LED backlight ✓ VGA (D-Sub) ports quantity 1 1 Native aspect ratio 16:9 Headphone outputs 1 1 Processor S/PDIF out port 2 X Processor and soft 2 AMD 2 Microphone in 2 X Processor family * AMD E Docking connector 3 X Processor family * AMD E E.350 2 ExpressCard slot 3 X Processor family * Processor family * AMD E CardBus PCMCIA slot type 3 X Processor cache 2 2 MB 3 SmartCard slot 3 X Processor cache type L2 1.5 - 1.35 V Performance X Processor core voltage (AC) 1.25 - 1.35 V Performance AMD ASOM Memory 4 GB 3 Keyboard X Internal memory * 4 GB 4 Keyboard hyout 4 X Memory slots (available) 1	Design		Network	
Display Display 135,6 cm (14") Display resolution 1366 x 768 pixels Display resolution 1366 x 768 pixels Display resolution 146.9 Native aspect ratio AMD Processor Processor Processor manufacturer AMD Processor manufacturer AMD Processor frequency AMD Processor frequency AMD Processor frequency AMB Processor frequency AMB Processor socket BGA 413 (Socket FT1) Processor cache type Processor cache BGA 413 (Socket FT1) Processor cocket Memory Memory Memory AGB Memory Solts (available) 1 Full-size keyboard Memory Solts (available) Numeric Reypad a which and a poperating system architecture Storage media HDD Operating system installed Month of the poperating system installed Windows 7 Home Basic Number of HDDs installed 1 Decapacity Solo GB Operating system installed Windows 7 Home Basic Number of HDDs installed 1 Decapacity Solo GB Operating system installed Windows 7 Home Basic Mumber of battery cells 6 GB Operating system installed Windows 7 Home Basic Windows 7 Home Basic Mumber of bottery cells 6 GB Operating system installed Windows 7 Home Basic Mumber of bottery cells 6 GB Operating system installed Windows 7 Home Basic Mumber of bottery cells 6 GB Operating system installed Windows 7 Home Basic Mumber of bottery cells 6 GB Operating system installed Windows 7 Home Basic Mumber of bottery cells 6 GB Operating system installed Windows 7 Home Basic Mumber of bottery cells 6 GB Operating system installed Windows 7 Home Basic Mince abattery cells 6 GB Operating system installed Windows 7 Home Basic Mince abattery cells 6 GB Operating system installed Windows 7 Home Basic Mince abattery cells 6 GB Operating system installed Windows 7 Home Basic Mince abattery cells 6 GB Operating system installed Windows 7 Home Basic Mince abattery cells Operating system	Product colour *	Black	Cabling technology	10/100Base-T(X)
Display diagonal * 35,6 cm (14*) Ethernet LAN (RJ-45) ports 1 Display resolution * 1366 x 768 pixels DVI port X LED backlight	Country of origin	China	Ports & interfaces	
Display resolution * 1366 x 768 pixels DVI port X LED backlight	Display		USB 2.0 ports quantity *	3
LED backlight Native aspect ratio 16:9 Headphone outputs 1 Processor Frocessor AMD Processor AMD Processor manufacturer* AMD AMD Bocking connector X Processor family* AMD E Docking connector X Processor family* AMD E AMD E AMD E AMD E AMD E AMD E Docking connector X Processor carde X Processor frequency* 1,6 GHz CardBus PCMCIA slot type X Processor cache X Processor cache X Processor cache AMD ASOM AMD A	Display diagonal *	35,6 cm (14")	Ethernet LAN (RJ-45) ports	1
Native aspect ratio 16:9 Headphone outputs 1 Processor S/PDIF out port X Microphone in Y Processor manufacturer* AMD Processor family* AMD E Docking connector X Processor model* E-350 ExpressCard slot X Processor frequency* 1.6 GHz Processor frequency* 1.6 GHz Processor cache 2 MB SmartCard slot X Processor cache type 1.2 Processor core voltage (AC) 1.25 - 1.35 V Performance Memory Motherboard chipset AMD A50M Internal memory 4 4 GB Internal memory type DDR3-SDRAM Pointing device Touchpad Memory slots 2x SO-DIMM Numeric keypad 4 X Memony slots (available) 1 Full-size keyboard V Memony slots (available) 1 Full-size keyboard V Alphanumeric Storage Total storage capacity 500 GB Storage media + HDD Number of HDDs installed 1 HDD capacity 500 GB HDD interface SATA Number of battery cells 6 HDD Speed 5400 RPM Battery capacity 4 CA dapter power 65 W Compatible memory cards MMC, SD MMC, SD Grabbics Franking Microphone in X Microphone in Y AMD A50M Microphone in Y Performance X Performance Nother beart Carl slot type AMD A50M Memory slots AMD A50M Motherboard chipset AMD A50M Motherboard chipset AMD A50M Numeric keypad 4 X Franking Motherboard chipset AMD A50M Numeric keypad 4 X Alphanumeric Storage Software Operating system architecture Operating system architecture Operating system installed 4 Windows 7 Home Basic Microphone in the power AC adapter power AC adapter power Ocion jack Franking Microphone in Y AMD A50M	Display resolution *	1366 x 768 pixels	DVI port	×
Processor Processor manufacturer* AMD Microphone in Processor family* AMD E Processor family* AMD E Processor frequency* 1,6 GHz Processor cache Processor cache Processor cache Processor cache Processor cache Processor cache Processor ocache Processor ocache Processor ocache Processor ocache Processor ocache Processor cache Processor cache Processor cache type Processor cache type Processor cache type Processor cache type Processor ocache type Processor ocache BGA 413 (Socket FT1) Processor core voltage (AC) Processor ocache Processor ocache type Processor ocache Rewnory Processor ocache Rewnory Processor ocache Rewnory slots Politique device Politique devi	LED backlight			
Processor manufacturer* AMD AMD E Docking connector X Processor family* AMD E AMD E AMD S SmartCard slot X Processor cache type Processor socket BGA 413 (Socket FT1) Processor cache type Processor cache type Processor socket BGA 413 (Socket FT1) Processor cache type Processor cache type Processor socket BGA 413 (Socket FT1) Processor cache type Processor cache type Processor cache type Processor socket BGA 413 (Socket FT1) Processor cache type Motherboard chipset AMD A50M Number okspharia Fault-size keyboard Alphanumeric Fault-size keyboard AmD A50M AMD A50M	Native aspect ratio	16:9	·	1
Processor family * AMD E Docking connector X Processor family * E-350 ExpressCard slot X Processor frequency * 1,6 GHz CardBus PCMCIA slot type X Processor cache 2 MB SmartCard slot X Processor cache 2 MB SmartCard slot X Processor cache type L2 TV-out X Processor socket BGA 413 (Socket FT1) Processor core voltage (AC) 1.25 - 1.35 V Performance Memory Internal memory * 4 GB Keyboard Internal memory type DDR3-SDRAM Pointing device Touchpad Memory slots (available) 1 Full-size keyboard V Memory slots (available) 1 Full-size keyboard V Maximum internal memory * 8 GB Keyboard Joperating system architecture Operating system installed * Windows 7 Home Basic Storage Modern SATA Number of battery cells 6 HDD speed 5400 RPM Battery capacity * 47 Wh Optical drive type * DVD Super Multi Power Graphics Graphics Graphics Graphics Graphics Graphics Graphics	Processor		· ·	
Processor model * E-350 ExpressCard slot X Processor frequency * 1,6 GHz CardBus PCMCIA slot type X Processor cache 2 MB SmartCard slot X Processor cache 12 MB SmartCard slot X Processor cache type L2 TV-out X Processor core voltage (AC) 1.25 - 1.35 V Performance Memory Motherboard chipset AMD A50M Internal memory * 4 GB Keyboard Internal memory type DDR3-SDRAM Pointing device Touchpad Memory slots (available) 1 Full-size keyboard Alphanumeric Storage Storage ABG Operating system architecture Operating system installed Mindows 7 Home Basic Number of HDDs installed 1 PDD Operating system installed Mindows 7 Home Basic HDD Capacity 500 GB Battery HDD interface SATA Number of battery cells 6 HDD Speed 5400 RPM Battery capacity AC AC adapter power AC adapter power AC	Processor manufacturer *	AMD	Microphone in	✓
Processor frequency * 1,6 GHz CardBus PCMCIA slot type X Processor cache 2 MB SmartCard slot X Processor cache type L2 TV-out X Processor socket BGA 413 (Socket FT1) Processor cocket CardBus PCMCIA slot type X Processor socket SGA 413 (Socket FT1) Processor core voltage (AC) 1.25 - 1.35 V Performance Memory Motherboard chipset AMD A50M Internal memory * 4 GB Keyboard Internal memory * 4 GB Name Pointing device Touchpad Memory slots 2x SO-DIMM Numeric keypad * X Memory slots (available) 1 Full-size keyboard Pointing device Alphanumeric Storage Storage Software Total storage capacity * 500 GB Operating system architecture Operating system architecture Operating system installed * Windows 7 Home Basic Number of HDDs installed 1 HDD capacity Soft GB Sattery HDD interface SATA Number of battery cells 6 HDD speed S400 RPM Battery capacity * 47 Wh Optical drive type * DVD Super Multi Power Card reader integrated Power GA Cadapter power GA Cadapter power GA Cadapter power Compatible memory cards MMC, SD Ocin jack	Processor family *	AMD E	Docking connector	×
Processor cache 2 MB SmartCard slot X Processor cache type L2 TV-out X Processor socket BGA 413 (Socket FT1) Processor core voltage (AC) 1.25 - 1.35 V Memory Motherboard chipset AMD A50M Internal memory * 4 GB Keyboard Internal memory type DDR3-SDRAM Pointing device Touchpad Memory slots (available) 1 Full-size keyboard Alphanumeric Storage Storage capacity * 500 GB Operating system architecture Operating system installed * Windows 7 Home Basic Number of HDDs installed 1 MDD Operating System installed * Windows 7 Home Basic HDD capacity Sol GB Sattery HDD interface SATA Number of battery cells 6 HDD Speed S400 RPM Battery capacity * AC adapter power G5 W Compatible memory cards MMC, SD OC-in jack Graphics Graphics First August Alphanumeric X AMD A50M Keyboard Touchpad Motherboard Chipset AMD A50M Numeric keypad * Touchpad Numeric keypad * Y Keyboard Touchpad Mumeric keypad * Y Keyboard Touchpad Numeric keypad * Y Keyboard layout Alphanumeric Software Operating system architecture Operating system installed * Windows 7 Home Basic Mindows 7 Home Basic Mindows 7 Home Basic Mindows 7 Home Basic A7 Wh Optical drive type * DVD Super Multi Power AC adapter power AC adapter power OC-in jack Frankies	Processor model *		ExpressCard slot	×
Processor cache type Processor socket Processor socket Processor socket Processor socket Processor core voltage (AC) Processor core voltage (AC) Processor core voltage (AC) Performance Memory Internal memory* A GB Internal memory type DDR3-SDRAM Pointing device Proliting device Proliting device Proliting device Touchpad Numeric keypad * X X X X X X X Memory slots AMD A50M Keyboard Internal memory type DDR3-SDRAM Numeric keypad * X Memory slots (available) I Full-size keyboard Veyboard layout Alphanumeric Storage Software Total storage capacity * Soft GB Storage media * HDD Operating system architecture Operating system installed * Windows 7 Home Basic Windows 7 Home Basic Battery HDD interface SATA Number of battery cells Battery HDD interface SATA Number of battery cells Battery HDD speed Optical drive type * DVD Super Multi Power Card reader integrated A C adapter power Carphics Graphics Final Compatible memory cards MMC, SD Corin jack V AC adapter power AC adapter power Corin jack Final Corin in jack AMD A50M AMD		,	CardBus PCMCIA slot type	×
Processor socket Processor socket Processor core voltage (AC) Processor core voltage (SmartCard slot	×
Processor core voltage (AC) Memory Memory Motherboard chipset Touchpad Number keyboard Motherboard skeyboard Motherboard chipset Number keyboard Motherboard skeyboard Moth	• •		TV-out	×
Internal memory * 4 GB Internal memory type DDR3-SDRAM Pointing device Memory slots 2x SO-DIMM Numeric keypad * Memory slots (available) Maximum internal memory * 8 GB Keyboard layout Alphanumeric Software Total storage capacity * 500 GB Storage media * HDD Number of HDDs installed 1 HDD capacity HDD interface SATA HDD speed S400 RPM Settery DVD Super Multi Power Card reader integrated MMC, SD Memory slots Memory slots Number of boundaries Memory slots Number of boundaries Memory slots Memory slots Memory slots Memory slots Memory slots Memory slots Meyboard Mevice Touchpad Touchpad Numeric keypad * X Keyboard Numeric keypad * X Keyboard Mevice Neyboard Neyboard Polit-in jack Meyboard Touchpad Touchpad Numeric keypad * X Memory slots Meyboard Alphanumeric 64-bit Mindows 7 Home Basic Alphanumeric 64-bit Mindows 7 Home Basic Mindows 7 Home Basic Mindows 7 Home Basic Mindows 7 Home Basic Alphanumeric Act adapter power Act	Processor core voltage (AC)	,	Performance	
Internal memory type DDR3-SDRAM Pointing device Touchpad Memory slots 2x SO-DIMM Numeric keypad * X Memory slots (available) 1 Full-size keyboard ✓ Maximum internal memory * 8 GB Keyboard layout Alphanumeric Storage Software Total storage capacity * 500 GB Operating system architecture Operating system installed * Windows 7 Home Basic Number of HDDs installed 1 HDD Operating system installed * Windows 7 Home Basic Battery HDD interface SATA Number of battery cells 6 HDD speed S400 RPM Battery capacity * 47 Wh Optical drive type * DVD Super Multi Power Card reader integrated ✓ AC adapter power 65 W OC-in jack ✓ Graphics	Memory		Motherboard chipset	AMD A50M
Memory slots 2x SO-DIMM Numeric keypad * X Memory slots (available) 1 Full-size keyboard ✓ Maximum internal memory * 8 GB Keyboard layout Alphanumeric Storage Software Total storage capacity * 500 GB Operating system architecture 64-bit Storage media * HDD Operating system installed * Windows 7 Home Basic Number of HDDs installed 1 HDD capacity 500 GB Battery HDD interface SATA Number of battery cells 6 HDD speed 5400 RPM Battery capacity * 47 Wh Optical drive type * DVD Super Multi Power Card reader integrated ✓ AC adapter power 65 W Compatible memory cards MMC, SD DC-in jack ✓	Internal memory *	4 GB	Keyboard	
Memory slots (available) Maximum internal memory * 8 GB Keyboard layout Memory slots (available) Maximum internal memory * 8 GB Keyboard layout Alphanumeric Software Total storage capacity * 500 GB Storage media * HDD Number of HDDs installed 1 HDD capacity HDD capacity Soft Ware Operating system architecture Operating system installed * Windows 7 Home Basic Mindows 7 Home Basic Mattery Mundows 7 Home Basic Mundows 7 Home Basic Battery Mundows 7 Home Basic Mattery HDD interface SATA Number of battery cells Battery capacity * 47 Wh Optical drive type * DVD Super Multi Power Card reader integrated MMC, SD MMC, SD Ocini jack	Internal memory type	DDR3-SDRAM	Pointing device	Touchpad
Maximum internal memory * 8 GB Keyboard layout Alphanumeric Software Total storage capacity * 500 GB Storage media * HDD Number of HDDs installed 1 HDD capacity 500 GB HDD interface SATA HDD speed 5400 RPM Optical drive type * DVD Super Multi Card reader integrated ✓ AC adapter power Compatible memory cards Mexpboard layout Alphanumeric Software Operating system architecture 64-bit Operating system installed * Windows 7 Home Basic Mindows 1 Home Basi	Memory slots		Numeric keypad *	×
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Total storage capacity * 500 GB Operating system architecture 64-bit Operating system installed * Windows 7 Home Basic Number of HDDs installed 1 HDD capacity 500 GB Battery HDD interface SATA Number of battery cells 6 HDD speed 5400 RPM Battery capacity * 47 Wh Optical drive type * DVD Super Multi Power Card reader integrated	-	8 GB	Keyboard layout	Alphanumeric
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Number of HDDs installed 1 HDD capacity 500 GB HDD interface SATA Number of battery cells 6 HDD speed 5400 RPM Battery capacity 47 Wh Optical drive type * Card reader integrated Compatible memory cards MMC, SD Operating system installed * Windows 7 Home Basic Windows 7 Home Basic Windows 7 Home Basic Windows 7 Home Basic Windows 7 Home Basic A C adaptery 6 Capacity A C adapter power Compatible memory cards MMC, SD Operating system installed * Windows 7 Home Basic Windows 7 Home Basic A C adaptery Capacity A C adapter power Capacity Compatible memory cards Operating system installed * Windows 7 Home Basic A C adaptery Capacity Capacity A C adapter power Compatible memory cards Operating system installed * Windows 7 Home Basic Operating system installed * Operating system installed * Windows 7 Home Basic A C Adaptery Operating system installed * Operating system installed *	• • •		Operating system architecture	64-bit
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HDD interface SATA Number of battery cells 6 HDD speed 5400 RPM Battery capacity * 47 Wh Optical drive type * DVD Super Multi Power Card reader integrated ✓ AC adapter power 65 W Compatible memory cards MMC, SD DC-in jack			Battery	
Optical drive type * DVD Super Multi Power Card reader integrated	HDD interface		Number of battery cells	6
Card reader integrated	HDD speed	5400 RPM	Battery capacity *	47 Wh
Compatible memory cards MMC, SD DC-in jack	Optical drive type *	DVD Super Multi	Power	
Granhics Control of the Control of t	Card reader integrated	✓	AC adapter power	65 W
Graphics	Compatible memory cards	MMC, SD	DC-in jack	✓
Security	Graphics		Security	
	Discrete graphics card model *	Not available	•	×
On-board graphics card *	On-board graphics card *	✓		
Discrete graphics card * X Weight & dimensions	Discrete graphics card *	×	-	242 9999
On-board graphics card family AMD Radeon HD 6000 Width 342 mm	On-board graphics card family	AMD Radeon HD 6000	wiati	342 IIIIII

Graphics		Weight & dimensions	
On-board graphics card model * On-board graphics card memory	AMD Radeon HD 6310 1,92 GB	Depth Height	231 mm 35,5 mm
Audio		Weight *	2,2 kg
Audio system	HD	Packaging content	
Built-in microphone	✓	AC adapter included *	✓
Network		Other features	
Wi-Fi	✓	LightScribe	×
Networking features	Fast Ethernet	Infrared data port	×
Wi-Fi standards	802.11b, 802.11g, Wi-Fi 4 (802.11n)	Graphics card family	AMD
Ethernet LAN	✓	3D	×
Bluetooth	×	Swivel webcam	×
		Display	LED
		Power supply type	AC/DC
		Compliance industry standards	IEEE 802.3, IEEE 802.3u
		Wake-on-LAN ready	✓
		External display	×

