



Aspire Lite

ASPIRE LITE 15 AL15-32P-C3S1

(PN: NX.DHFET.001 - EAN: 4711721089682)



- Intel Celeron N4500
- NO OS No operating system
- 8 DDR4
- SSD 256
- Intel UHD Graphics





Acer ASPIRE LITE 15 AL15-32P-C3S1

SPECS

Aspire Lite

Discover the essence of computing with Aspire Lite, available in a variety of designs and sizes to perfectly suit every lifestyle. Our slim and lightweight notebooks combine aesthetics and performance, offering an extraordinary user experience.

DAILY ESSENTIALS

Handle any task with efficiency: Aspire Lite's responsive processors and ample memory ensure reliable performance.

DESIGNED FOR EVERYDAY USE

Discover a new, modern design with the Aspire Lite series notebook. Its sleek, minimalist profile makes it a stylish and portable travel companion, perfect for any occasion. Stay connected and productive with multiple ports, including USB-C, HDMI and more, allowing you to easily connect your favourite devices.

A NEW VISION FOR YOU

Experience the Aspire Lite's incredible display, where every detail comes to life in vivid colour. From work to entertainment with films and games, the high-resolution screen offers an immersive experience that exceeds your expectations.

Warranty

Manufacturer's warranty in months	12
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General

AI-PC	No
Type	Notebook
Function/Use	Family
Form factor	Mainstream
Convertible	No
Color	Silver
Commercial name	Aspire Lite
MIL-STD 810 Compliant	No

Operating system

Family operating system	NO OS
Description of the Operating System	No operating system

Processor and chipset

Processor brand	Intel
Intel generation	Processor Intel Celeron
Processor	Celeron
Processor initials	N4500
Second level cache (MB)	4
Clock speed (GHz)	1,1
Turbo clock speed (GHz)	2,8
Brand chipset	Intel
Chipset type	Integrated

Memory

Installed RAM (GB)	8
Maximum RAM supported (GB)	8
Type of RAM	DDR4
Number of total RAM slots	0
Numberless free RAM slots	0
RAM Frequency (MT/s)	4266
RAM specification	SDRAM 8 GB of onboard LPDDR4X system memory

Storage

Type of Hard Disk	SSD
SSD capacity (GB)	256
M.2 SSD slot	1
Description SSD M.2 slot	1 x 256 GB SSD
Card Reader	MicroSD
Smart Card Reader	No
Optical drive type	not present
OPTANE slot	No
Recovery partition	Yes

Display and graphics

Screen format	16:9
Type of display	LCD
Display size (")	15,6
en - Tecnologia del display	IPS
Fréquence (Hz)	60
Display brightness (Nit)	250
Ultra HD resolution	No
Horizontal resolution (pixel)	1920
Vertical resolution (pixel)	1080
Touch screen	No
Anti-glare screen	Yes
3D	No
HD Type	Full HD
Brand graphics card	Intel
Graphic card template	UHD Graphics
Dedicated graphics memory (MB)	0

Audio

Type of speakers	Two integrated stereo speakers
Headphone output	1
Audio output	1

Network and communication

Bluetooth	Bluetooth 5.0
Ethernet	No
Ethernet type	No
Wifi	Yes
WiFi protocol	802.11a/b/g/n/ac
Modem	No
Module G (UMTS)	No
SIM slot	No

Embedded devices

Infrared	No
TV card	No
TV tuner	No
Microphone	Yes
webcam	Yes
Fingerprint reader	No
Other camera features	1M HD Camera
Rear camera	No
Built-in flash	No
Built-in autofocus	No

Interfaces/ports

TPM 2.0	Yes
Type of TPM	Software
Serial port number	0
RJ 45 connector	0
Microphone input number	1
Audio input number	1
PS / 2 port	0
RJ 11 connector	0
VGA	No
DVI	No
HDMI type	Standard
HDMI	Yes
Display Port	No
Number of USB 3.2 ports	3
Number of USB ports type "C"	1
Number of total USB ports	4
Ports parallel	0

Input devices

Keyboard	Keyboard with GR layout
TV remote	No
Backlit keyboard	No

Battery information

Battery Type	45Wh battery (type 45Wh_2401_CTE), weight 196 g
Battery capacity (cells)	2
Autonomy (h)	6,5

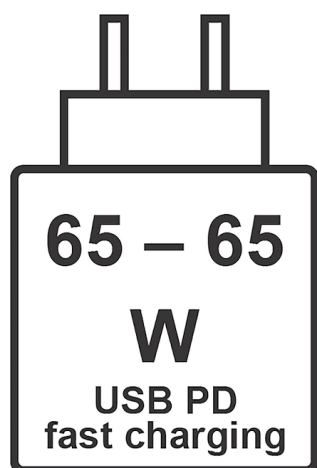
Physical characteristics

Net product height (cm)	1,820
Net product width (cm)	35,760
Net product depth (cm)	22,960
Product net weight (kg)	1,6
Gross product height (cm)	6,5
Gross product depth (cm)	31
Product gross weight (kg)	2,820
Kensington Lock Slot	Yes

Various

Power supply	Yes
Type of power supply	51.3 W WM AC Adapter Power cable not included
Charging via USB PD (Power Delivery)	Yes
MIN USB Type-C charging power (W)	65
MAX USB Type-C charging power (W)	65





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