

ALIENWARE 15 GAMING LAPTOP

MODEL# DA15265 (AMD) & DA15260 (Intel) TECHNICAL SPECIFICATIONS

Chassis Details

System Dimensions

Height (rear): 22.95 mm (.90 in.)
Height (front): 20.70 mm (0.81 in.)
Length: 250.30 mm (9.85 in.)
Width: 349.50 mm (13.76 in.)

Maximum weight: 2.25 kg (4.96 lbs)

Exterior Chassis Color and Finish

Nova Black, durable polycarbonate resin lid and bottom cover

Chassis Features

Based on Alienware's AW30 industrial design language
Cryo-Chamber* on the bottom of the system enables focused airflow to core components
Pronounced V-rail front edge allows for easy opening of the lid for ergonomic approach to using the laptop
Robust hinge design supports full 180° opening

Engineered with Alienware Cryo-Tech™ cooling technology
Constructed with copper alloy thermal components

Display Options

15.3" WUXGA (1920 x 1200) 165Hz, sRGB 62.5%, AMD FreeSync™ Technology

Additional Display Specifications

16:10
300-nits brightness

Battery Options

Lithium Ion (54 Whr, 4-cell) Battery with ExpressCharge, ExpressCharge Boost
Lithium Ion (70 Whr, 3-cell) Battery with ExpressCharge, ExpressCharge Boost

Integrated Camera

720p at 30 FPS HD camera with dual-array microphones

Keyboard Options

Alienware white backlit keyboard with 1.3 mm key travel

Touchpad Detail

Multi-touch gesture touchpad with integrated scrolling -
4.53 in x 3.15 in (115 mm x 80 mm)

Power Adapter Options

180W (standard) 7.4mm Barrel AC Adapter (for configurations with NVIDIA® GeForce RTX™ 5050 and 5060)
130W 7.4mm Barrel AC Adapter (for configurations with NVIDIA® GeForce RTX™ 4050 and 3050)

Core and Compute Details

AMD Ryzen™ 5 220 processor (22MB cache, 6 cores, up to 4.9 GHz)
AMD Ryzen™ 7 260 processor (24MB cache, 8 cores, up to 5.1 GHz)

Intel® Core™ 5 processor (Series 2) 210H (12MB cache, 8 cores, up to 4.80 GHz P-Core)
Intel® Core™ 7 processor (Series 2) 240H (24MB cache, 10 cores, up to 5.20 GHz P-Core)

Graphics Options

NVIDIA® GeForce RTX™ 3050 laptop GPU, 6GB GDDR6
Max TGP: 70W
Dynamic Boost (full speed): 5W

NVIDIA® GeForce RTX™ 4050 laptop GPU, 6GB GDDR6
Max TGP: 70W
Dynamic Boost (full speed): 5W

NVIDIA® GeForce RTX™ 5050 laptop GPU, 8GB GDDR7
Max TGP: 85W
Dynamic Boost (full speed): 5W

NVIDIA® GeForce RTX™ 5060 laptop GPU, 8GB GDDR7
Max TGP: 85W
Dynamic Boost (full speed): 5W

Memory Options**

8GB (8GB x1) DDR5 5600MTs
16GB (16GB x 1) DDR5 5600MTs
32GB (32GB x1) DDR5 5600MTs

Memory Slots

2x DDR5 SO-DIMMs

Available Storage Options***

512GB PCIe NVMe M.2 Gen 4 SSD
1TB PCIe NVMe M.2 Gen 4 SSD

Wireless Options

MediaTek MT7920 Wi-Fi 6 and BT 5.2 wireless card

External Chassis Connections

Right

(1x) Global headset jack
(1x) Type-C® USB 3.2 Gen 1 Port

Left

(1x) Power/DC-in Port
(1x) RJ-45 Ethernet
(1X) HDMI 2.1 (dGPU)
(2x) USB Type-A 3.2 Gen 1 Port
(1x) Type-C® Port with USB-C charging support (up to 100W) (USB 3.2 Gen 2 with Power Delivery and DisplayPort™ 1.4a)

Software

Operating System Options (Varies by Region)
Windows® 11 (64-bit) (Standard)

Windows® 11 Pro (64-bit)
Ubuntu® Linux® (P-RTS)

Alienware Command Center 6

- Game Library to manage titles from multiple services
- AlienFX supports full RGB values up to 16.8 million colors, keybinds and calibration settings on peripherals
- Power Management pre-sets or manual controls

*Available on configurations with NVIDIA® GeForce RTX™ 5050 or 5060

**Purchase model configurations will vary. Subject to third party purchase of additional memory. Memory is user-replaceable for up to 32GB of total memory.

***Purchase model configurations will vary. Subject to third party purchase of additional storage. SSDs are user-replaceable for up to 1TB of total SSD storage.

