

Gaming Series



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04.12.2025

XILENT FLUX X916.ARGB PC CASE

The Xilent Flux X916.ARGB is a modern mid-tower chassis offering excellent value for money.

The sturdy SPCC steel construction with a tempered glass side panel provides ample space for **Extended-ATX, ATX, micro-ATX, and mini-ITX motherboards**, as well as high-performance hardware such as GPUs up to 440 mm and CPU coolers up to 180 mm.

A well-designed cable management system keeps the interior clean, supports **back-plug motherboard** connections, and ensures optimal airflow.

The **integrated PWM/ARGB control board** not only manages lighting and fan control but also supports **up to 8 fans simultaneously**, enabling powerful and flexible cooling configurations.

With **USB 3.2 Gen 2, 2× USB 3.0**, and HD-Audio, the Xilent Flux X916.ARGB is fully equipped—ideal for cost-conscious gamers and system builders who want to combine performance, flexibility, and modern aesthetics.



Product highlights

Support for high-end hardware configurations: supports standard Extended-ATX (305 mm × 330 mm)

Clean design with ARGB lighting: A subtle, modern case with an illuminated interior, tempered glass side panel, and four pre-installed PWM/ARGB fans featuring an infinity mirror effect – delivering an attractive system without unnecessary flashy elements.

Plenty of space for powerful hardware: Supports graphics cards up to 440 mm, CPU coolers up to 180 mm, and power supplies up to 220 mm in length, ideal for high-performance builds.

Good cooling performance & flexible options: Space for multiple fans and water cooling at the front, top, and rear, perfect for stable temperatures. The removable top panel makes the installation of radiators and fans significantly easier.

Simple cable management: Up to 35 mm of space behind the motherboard tray and also aligned for back plugs, for a clean look and improved airflow.

Top features at a fair price: With four pre-installed ARGB fans, an integrated PWM/ARGB controller that supports up to eight fans simultaneously, modern USB ports, a sturdy steel chassis and a built-in vertical GPU bracket, the X916.ARGB offers powerful features at an affordable price.

Design

Unique mesh front panel design

Black housing with tempered glass for a sophisticated look

Pre-installed ARGB fans provide powerful cooling and impressive lighting.

Service

Two-year manufacturer's warranty

Product development, design and quality control in Germany

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Specifications

Case Type	Midi Tower
Metal Structure Dimensions (L x B x H in mm)	450 x 238 x 480mm
Case Dimensions (L x B x H in mm)	480 x 238 x 500mm with Front-Panel
Package Dimensions (L x B x H in mm)	555 × 310× 565mm
Mainboard-Compatibility	E-ATX, ATX, micro-ATX, mini-ITX
Formfactor PSU	ATX (not included)
Case Material	SPCC black coating
Material Front Panel	ABS + Mesh Metal
Material Side Panel	Tempered glass
Multi-Media I/O-ports	1 x USB 3.2 Gen 2, 2x USB 3.0, HD Audio
PCI slots	7
Drive Capacity	2 x 3.5" or 3 x 2.5"
Cooling Fan Support (mm)	Side:
	Front: 3x120mm / 3x140mm
	Top: 3x120mm / 2x140mm
	Rear: 1x120mm/140mm
	Shroud: 2x120mm/140mm
Radiator Support (mm)	Top: 420mm/360mm/280mm/240mm
	Front : 360mm/280mm/240mm
	Rear: 140mm/120mm
Hardware Dimensions (mm)	Cooler height: 180mm
	GPU length: up to 440mm
	PSU length: 220mm
SSD / HDD	up to 3x
Cable Management	< 35mm, Back-Plug
Features	Control Board Type D (PWM/ARGB)
Weight (kg)	10kg (Case only)

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Dimensions

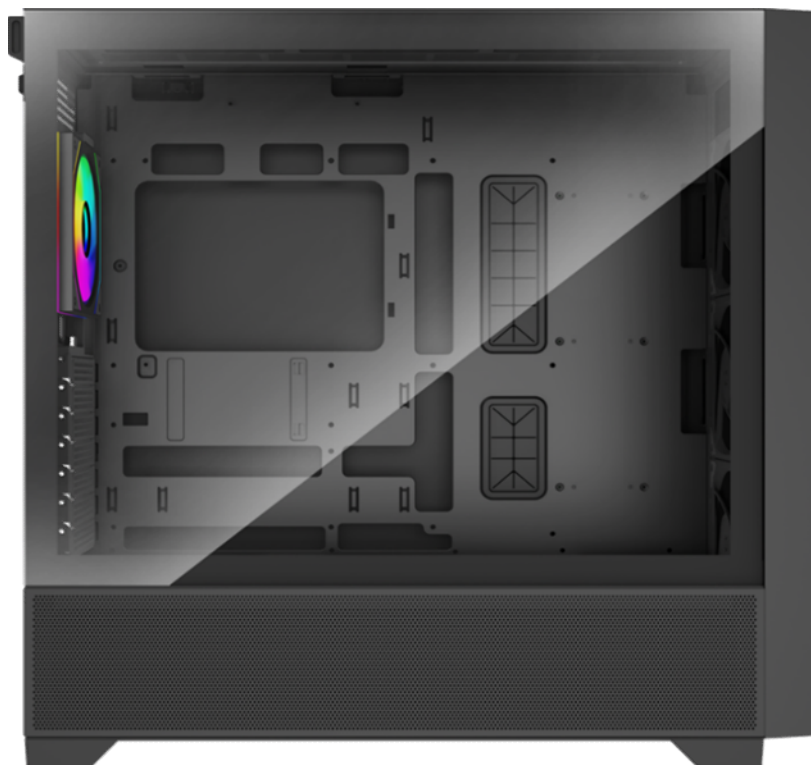
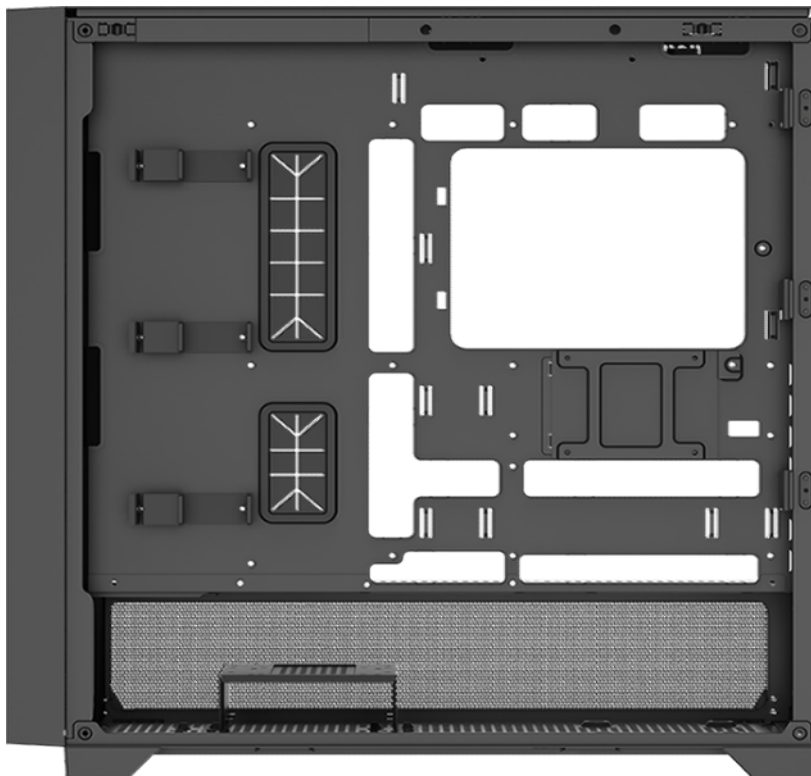


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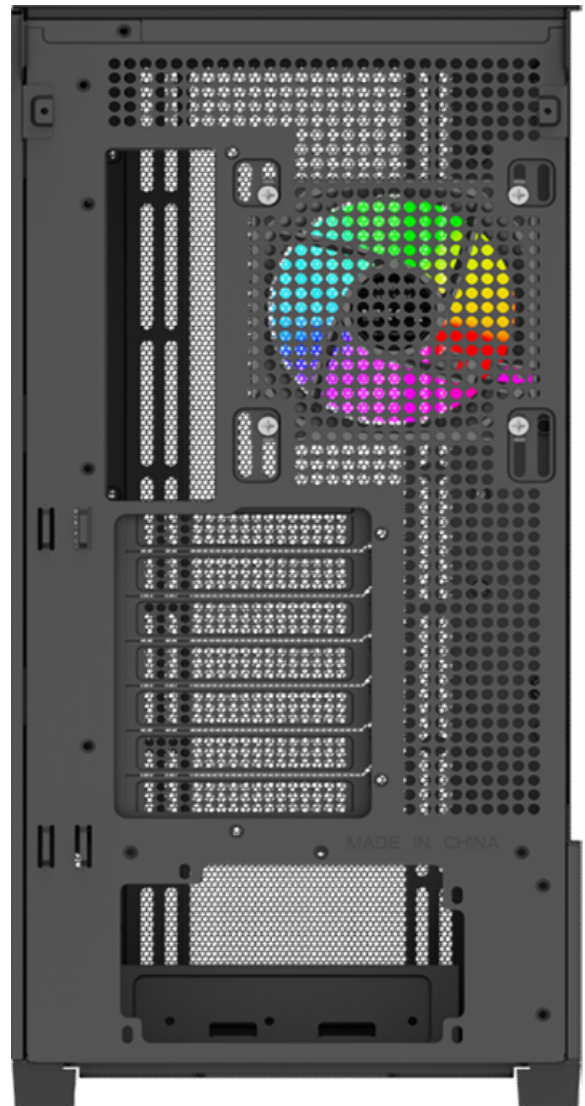
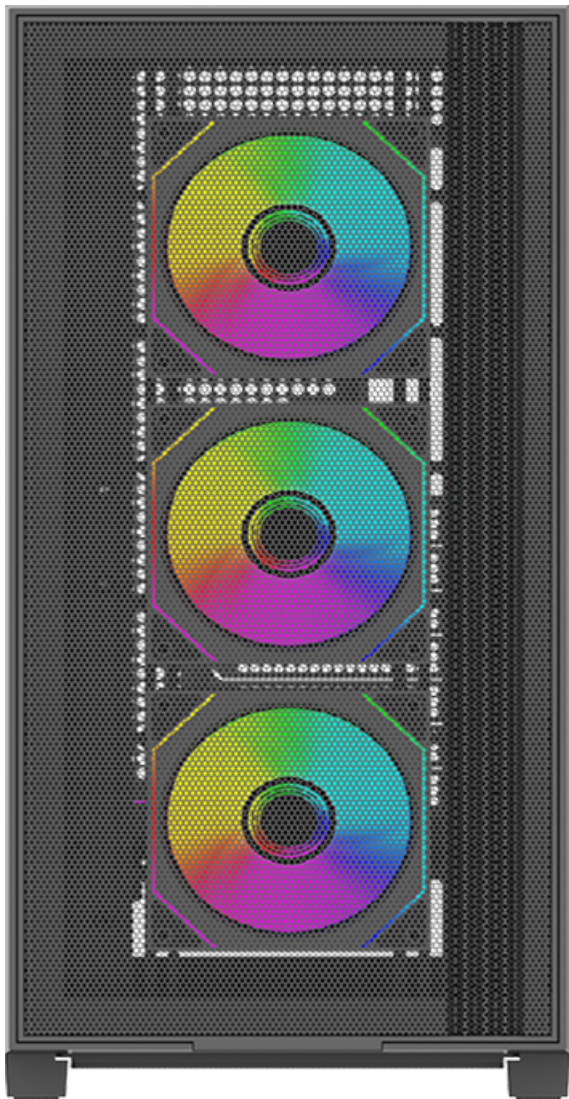
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Further views



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Front and back



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Logistical data



Manufacturer number XILENT FLUX X916.ARGB
Item number XG178
EAN Barcode 4044953504297

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