

Product name: Krux Empero
Product code: KRXD010

Eye-catching, spacious PC case with a glass front and side panel to expose stunning backlight. The Krux Empero is perfect for those who value futuristic design as much as ample space for components (including a pre-installed, efficient cooling system) and long radiators.

Panoramic view

With the Krux Empero case, you get not only a classic glass side panel, but also a fully glazed front. Like the futuristic technology we see in sci-fi movies. The components inside will be clearly visible, complementing backlit elements. The tempered glass panels (side, front, and corner) are easy to remove without tools – they are mounted with latches.

Optimal cooling

We've made sure that the cooling inside our PC case is excellent. The set includes four backlit Krux 120 mm ARGB PWM fans with PWM speed control to maintain optimal operating temperatures while making the entire unit shine with eye-catching lighting effects. Additionally, easy-to-remove dust filters keep the interior free of dirt and debris.

PWM splitter with ARGB controller

There's no need to connect each fan to the motherboard individually. The included splitter for up to 6 fans not only controls fan operation and backlighting but also makes cable management easier. If your motherboard lacks a 3-pin ARGB connector, you can use the button (on the panel) to change the lighting modes and color scheme.

Spacious interior for high-performing components

The Krux Empero PC case offers plenty of room for components, including full-sized ATX motherboards (or smaller microATX and mini-ITX), GPUs up to 420 mm long, tower CPU coolers up to 155 mm tall, power supplies up to 205 mm long, five storage drives, and AiO coolers with a length of 120, 240, 280, and even 360 mm. The default set of four 120 mm fans can be expanded to a total of ten fans.

Side chamber for power supply

The glass panels allowing you to see inside the case are not the only distinctive feature of the Krux Empero's design. The power supply, typically located at the bottom of the case, is instead placed in a dedicated chamber behind the motherboard tray, giving the entire setup a unique and intriguing aesthetic.

Modern I/O panel with USB-C

The I/O panel of the Krux Empero features a convenient and functional set of ports. It includes a 3.5 mm combo audio jack (for headphones, speakers, and microphones), power and LED backlight control buttons, two standard USB-A ports, and a third, modern USB-C port.

Krux Empero – main features:

- Four Krux 120 mm ARGB PWM fans
- Splitter with ARGB controller

- Glass panels providing unobstructed view of components
- Dual-chamber design with PSU mounted behind motherboard
- Compatibility with 120/240/280/360 mm liquid coolers
- Modern USB-C connector on the I/O panel

Krux Empero – technical specifications:

- Product code: KRXD010
- EAN: 5903018668376
- Product type: PC case
- Color: black
- Dimensions (H×W×L): 426×277×443 mm
- Motherboard form factor: ATX, microATX, mini-ITX
- GPU clearance: 420 mm
- CPU cooler clearance: 155 mm
- PSU clearance: 205 mm
- Expansion slots: 7
- Number of bays:
 - internal:
 - 3× 2.5"
 - 2× 3.5"
- Cooling system:
 - Max. number of fans: 10
 - Number of fans included: 4
 - Front: 3× Krux 120 mm ARGB PWM
 - Rear: 1× Krux 120 mm ARGB PWM
- Radiator compatibility:
 - Front: 1× 240, 360 mm
 - Rear: 1× 120 mm
 - Top: 1× 240, 280, 360 mm
 - Bottom: 1× 240, 280, 360 mm
- Dust filters:
 - Top
 - Bottom
- Tempered glass panel:
 - Front
 - Side
- I/O panel:
 - 2× USB-A
 - 1× USB-C
 - 1× combo minijack 3.5 mm (headphones/speakers)
 - 1× POWER button
 - 1× RESET button
- Warranty: 24 months

Krux Empero – logistics data:

- Retail box dimensions: 492×344×515 mm
- Weight (net): 7.50 kg
- Weight (gross): 8.40 kg

Set includes:

- 1× Krux Empero case
- 4× Krux 120 mm ARGB PWM fan

- 1× PWM splitter with ARGB controller
- 1× Installation accessories
- 1× User and safety manual