

DXRACER

BLADE

Blade Series Gaming Chair Product Introduction



2025

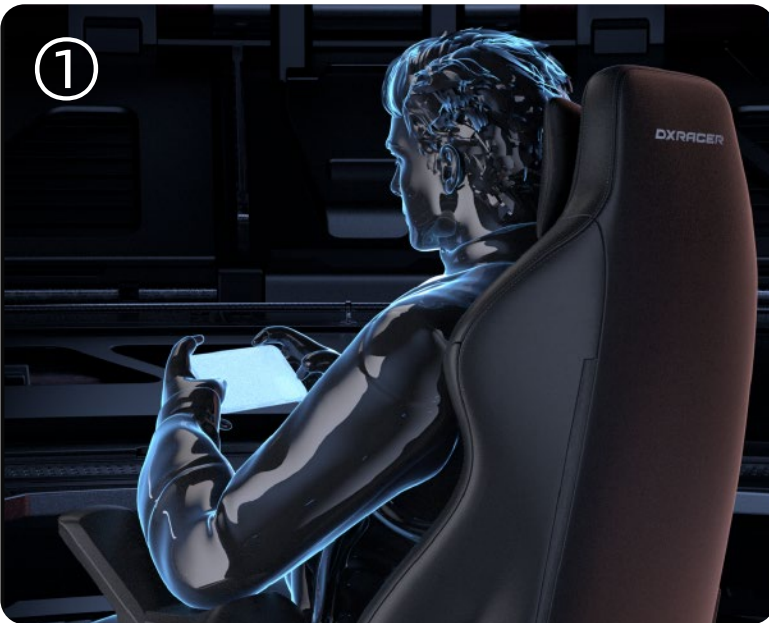
The background image is a dark, high-contrast photograph of a mechanical device, likely a camera or a piece of industrial equipment. The device has a complex, multi-layered structure with various components visible, including what appears to be a lens or sensor array in the upper right. The lighting is dramatic, with strong highlights and deep shadows, creating a sense of depth and technical sophistication. The overall color palette is dominated by dark blues, greys, and blacks, with the white text providing a stark contrast.

Core Features

Professional Mobile Gaming Chair

Professional Mobile Gaming, Newly Upgraded

- ① 6D Professional Mobile Gaming Control Armrest, comfortable for both mobile and PC gaming;
- ② Composite Tactical Adjustable Leg Rest, comfortable even when semi-reclined.



6D Professional Mobile Gaming Control Armrest









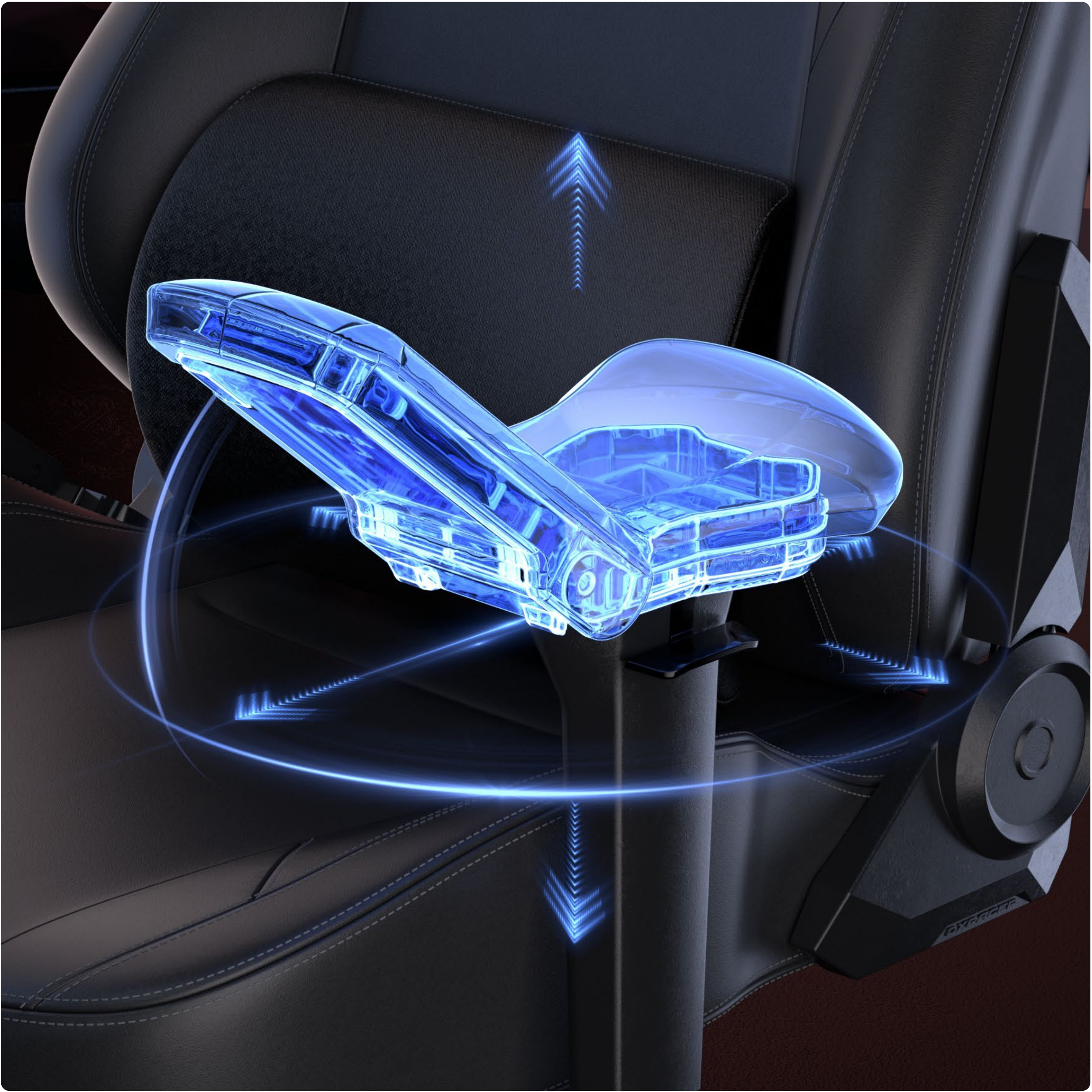
Composite Tactical Adjustable Leg Rest

Professional Mobile Gaming Chair

6D Professional Mobile Gaming Control Armrest

Load-bearing capacity up to 15kg, peak elbow joint pressure reduced by 52% (vs. unsupported state), and a 67% decrease in elbow fatigue index during 2-hour gaming sessions (validated by EMG monitoring in esports labs), effectively preventing forearm soreness and numbness. A surface non-slip silicone layer (friction coefficient: 0.8) ensures forearm displacement remains <0.5mm during intense maneuvers.

 <div>6 cm</div> <div>Height Adjustment</div>	 <div>10 cm</div> <div>Forward-Backward Adjustment</div>	 <div>± 5 cm</div> <div>Lateral Sliding</div>
 <div>180°</div> <div>Forward Rotation</div>	 <div>180°</div> <div>Backward Rotation</div>	 <div>$\pm 15^\circ$</div> <div>Front Tilt Adjustment</div>



Professional Mobile Gaming Chair

Composite Material Tactical Leg Platform

38 cm

Deployment length of leg rest, featuring a rigid frame of PP + glass fiber reinforced composite, a 50D density polyurethane (PU) foam layer, and an anti-slip particle-textured surface (friction coefficient: 0.85).

20 kg

Exceptional Load-Bearing Capacity, Passed 100,000-fold Test with Zero Wear on Slide Rails, Adapts to Mobile Gaming Postures: Cross-Legged/Stretched/Semi-Reclined.



The background image is a dark, high-contrast photograph of a mechanical device, likely a keyboard or a control panel. The device features a grid of buttons or keys, some of which are illuminated with a soft blue light. The overall aesthetic is industrial and modern, with a focus on the intricate details of the mechanical components. The text 'Product Design' is centered over the image in a clean, white, sans-serif font.

Product Design

BLADE | BLADE SERIES-DESIGN

Ergonomic Design

Contour to the body's natural lines

Ergonomic design, conforming to the body's natural curves, adapts to various body postures.

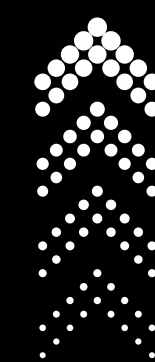


BLADE | BLADE SERIES-DESIGN

Ergonomic Design

X-COMFORT™ FORM Technology

DXRacer's self-developed X-COMFORT™ Ultra-Comfort Foam technology, featuring dual-zone distributed padding, delivers enhanced comfort.



60kg/m³
3X Denser vs Standard Foam*

 X-COMFORT™
FOAM

X-COMFORT refers to DXRacer's proprietary racing-seat foam technology. The '3X denser' claim compares to generic sofa foams on the market, without targeting specific brands.

BLADE | BLADE SERIES-DESIGN

Ergonomic Design

Three-position Tilt-lock Tray

Supporting 15° Mobile Gaming Mode / 25° Viewing Mode / 35° Zero-Gravity Mode. Tilt angle switching response time <1 second, angular deviation <0.5°, paired with an adaptive damping system (0.5-3N·m/°) to prevent accidental tilting caused by misoperation.



Ergonomic Design

Magnetic Headrest/ Lumbar Support - Relieves Neck/Back Pressure

The headrest and lumbar support feature single-point magnetic adhesion ($\geq 12\text{N}$ force). The headrest offers a 12cm height adjustment range, while the magnetic lumbar support provides 15cm height adjustment, precisely matching the cervical curvature (Cobb angle: 28° - 34°) and lumbar physiological lordosis (lordosis angle: 39° - 53°) of Asian gamers.





Product Quality

BLADE | BLADE SERIES-QUALITY

Racing-Seat-Grade Quality

Flagship Excellence Beyond Comparison

Automotive-Grade Steel Frame: Rock-solid load-bearing capacity

Racing-Seat Leather: Tough yet supple

Premium Materials & Craftsmanship: Experience supercar-level
comfort instantly



BLADE | BLADE SERIES-QUALITY

Racing-Seat-Grade Quality

Nano Armor-Grade Stain-Proof Fabric

Surface coated with bionic shark-skin texture (contact angle >150°), exhibiting lotus effect within 5 seconds of liquid contact for stain resistance and easy cleaning. Passed 100,000 Martindale abrasion cycles without damage (ASTM D4966).



BLADE | BLADE SERIES-QUALITY

Racing-Seat-Grade Quality

Automotive-Grade Carbon Steel Frame Stronger. More Reliable.

DXRacer's complete chairs are BIFMA-certified, with a load capacity of up to 125kg.



BLADE | BLADE SERIES-QUALITY

Strict Quality Control

Rigorously Enforces Every Quality Standard

Our products strictly comply with international safety standards, undergoing tens of thousands of tests at every stage to deliver absolute safety and peace of mind.

100K Cycles Seat Durability Test	120K Cycles Backrest Reclining Test	120K Cycles Gas Lift Rotary Fatigue Test
98K Cycles Caster Rotary Endurance Test	60K Cycles Armrest Durability Test	2M Cycles Gas Lift Height Adjustment Test

Certified by Accredited Testing Laboratories:



TÜV Level 4 Certified Gas Lift

Enhanced Safety Assurance



Three-Position Locking Tray with Adaptive Damping and Anti- Mishandling Design



One-Piece Die-Cast Aluminum Alloy Chair Legs *

High Load-Bearing Capacity

*Production process identical to Tesla's for high-end sedan body frames



60mm Silent Casters

Oversized for Enhanced Stability



Discover more at
DXRACER official website:

 <https://www.dxracer.com>

 <https://www.youtube.com/@dxracer>

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