

XRocker®

THRASHER RGB

PC GAMING CHAIR



NEO MOTION™ RGB LED TECHNOLOGY WITH THREE FULL SIDES OF LIGHTING

Neo Motion RGB LED technology creates a vibrant, illuminated gaming or streaming setup that shows the entire RGB spectrum, unlike most gaming chairs, shows the entire RGB spectrum.

POWER SUPPLY WITH CONNECTED REMOTE

Either plug your power supply into the wall or a battery-operated power supply to enjoy more than 40,000 hours worth of LED lighting. Use the chair's connected remote cable to turn the lights ON/OFF and switch between more than 20 different colors and combinations.

DURABLE AND LUXURIOUS FABRIC QUALITY

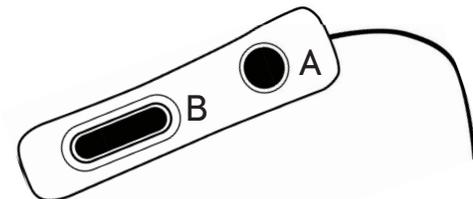
A luxurious, buttery faux leather surface with an outer string of mesh accents.

HEIGHT AND BACKREST ADJUSTABLE

160° backrest tilt with height adjustability.

2D ARMRESTS

Designed with a water-resistant, non-slip carbon fiber desktop and sturdy, steel frame leg supports. Spacious desktop provides enough space for more than one monitor.



A	SWITCH COLOR MODE BUTTON
B	POWER LED ON/OFF



DIMENSIONS: 22.8 x 26 x 50"

XRocker® COBRA RGB GAMING DESK



DIMENSIONS: 43.3 x 21.7 x 29.5"

NEO MOTION™ RGB LED TECHNOLOGY WITH THREE FULL SIDES OF LIGHTING

Neo Motion RGB LED technology creates a vibrant, illuminated gaming or streaming setup that illuminates the entire RGB spectrum. Unlike most gaming desks with only two sides of lights, the Cobra RGB has lights that wrap around three sides (left, front and rightside).

POWERED BY USB 3.0

No wall mount necessary. The USB 3.0 cable plugs right into your computer or devices and provides more light and vibrance than ever before.

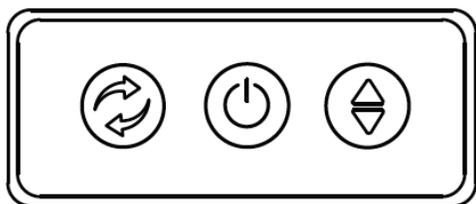
CUPHOLDER, HEADSET, AND CABLE MANAGEMENT INCLUDED

DESKTOP CONTROL PANEL

Desktop control panel turns the Neo Motion RGB lights on/off and allow you to choose between 32 different colors and combinations

DURABILITY WITH AN ESPORTS DESIGN

Designed with a water-resistant, non-slip carbon fiber desktop and sturdy, steel frame leg supports. Spacious desktop provides enough space for more than one monitor.



	NEXT COLOR MODE	Press to switch to the next color mode.
	ON/OFF	Press and hold for three full seconds to power On/Off. Once powered on, tap once to increase brightness.
	PREVIOUS COLOR MODE	Press to switch back to the previous color mode.