



AIRBLADER

Extreme Lightweight Gaming Mouse

For the ultimately dexterous control experience, AIRBLADER was born to make it real. By the rule form follows function, we tried to combine the minimum area that we touched while using mouse then turn it into a fascinatedly new appearance. It's not only brings extreme lightweight but also remain the brilliant feeling of use. Meanwhile, the ambidextrous and compact design are more suitable for claw or fingertip grip styles. For those who like lightweight mouse, AIRBLADER brings a smoothly control with high precision and a whole new design that nobody has seen before.

62G Extreme Lightweight Design

The AIRBLADER lightweight gaming mouse is different from those with honeycomb design. By the large zone of hollow design from center to tail of the mouse and strengthen it through industrial design and structure optimization. The weight of mouse is surprisingly compressed to the breathtaking light weight at 62 grams. It's definitely a good choice for those who favorites lightweight mouse.



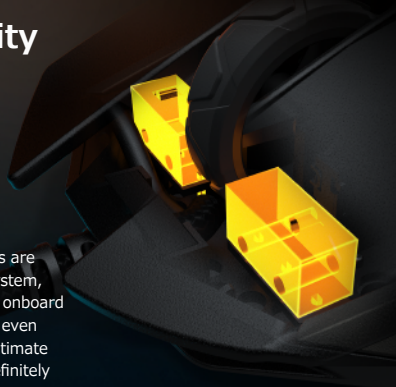
16000 DPI Optical Sensor Maximum Durability

By equipping the most advanced PMW3389 optical sensor that supports up to 16000 DPI, AIRBLADER is capable of delivering the perfect tracking and offers a deadly precision in the intense gameplay.



50 Million Clicks Maximum Durability

DUALBLADER's 12 programmable buttons are fully configurable via the COUGAR UX system, which allowing gamers to set most three onboard profiles, setting macros & shortcuts, and even more secondary functions to reach the ultimate gaming performance. DUALBLADER is definitely the best choice for any game!



Ultraflex Cable

AIRBLADER's cable has superior flexibility for minimizing drag and interference, providing you quicker and smoother swipes for better control performance.



2 Million Cycles Lifetime & Ratcheted Scrolling Feedback

With the gaming-grade scroll encoder inside, AIRBLADER lightweight gaming mouse allows clear, ratcheted scrolling feedback and excellent durability for 2 million cycles lifetime. Through the perfectly command during intense operations, AIRBLADER makes sure that players could control with the most accurate precision and beat the opponents all at once.



BOUNCE-ON System

AIRBLADER lightweight gaming mouse equipped with the exclusive COUGAR BOUNCE-ON tension system which uses a metal spring to eliminate the random bounce between the button and switch. This way could keep stable, consistent clicking feel for better performance while the intense gaming play. Therefore, the AIRBLADER lightweight gaming mouse will undoubtedly be the best partner of gamers.





AIRBLADER

Extreme Lightweight Gaming Mouse



100% Virgin-grade PTFE Skates

The virgin-grade PTFE skates of AIRBLADER offers a smooth, effortless glide with low-friction, which makes mouse more responsive and become more agile while gaming.

COUGAR UIX™

With convenient and intuitive interface, COUGAR UIX lets gamers build the customized function easily of all the keys, it could also create macros setting at the same time. Besides, by switching 3 different modes and cooperating with 6 configurable buttons of AIRBLADER, it just makes various combos come true and brings gamers more possibility to set special functions on their own.



UIX™



SPECIFICATIONS

Product Name	COUGAR AIRBLADER gaming mouse
Sensor	PMW3389 optical gaming sensor
Resolution	16000 DPI
Game Type	FPS / MMORPG / MOBA / RTS
Polling Rate	2000Hz
Software	COUGAR UIX™ System
Programmable Buttons	6
Switching	50M gaming switches (Left / Right click)
Maximum Tracking Speed	IPS > 400

Maximum Acceleration	50 G
Interface	USB plug
Cable Length	1.8m
Dimension (LxWxH)	117 x 62.8 x 37.8 (mm) / 4.6 x 2.5 x 1.5 (in)
Weight	62g (without cable)

PACKING DATA

Product Number (P/N)	3M410WONB.0001
EAN CODE	4710483772450
UPC CODE	192554003412
JAN CODE	4541995035982
Individual Size W/O Packaging Weight (N.Weight):	165g
Individual Packaging Weight (G.Weight):	87g
Individual Size W/O Packaging (LxWxH):	117 x 62.8 x 37.8 (mm)
Individual Packaging Size (LxWxH):	158 x 121 x 52 (mm)