X-MAN DESIGN

THE 5X5X5 CUBE, RECONSTRUCTED AND REIMAGINED FOR OPTIMAL PERFORMANCE

HONG·5x5x5



X-MAN DESIGN

The last piece of the XMD series

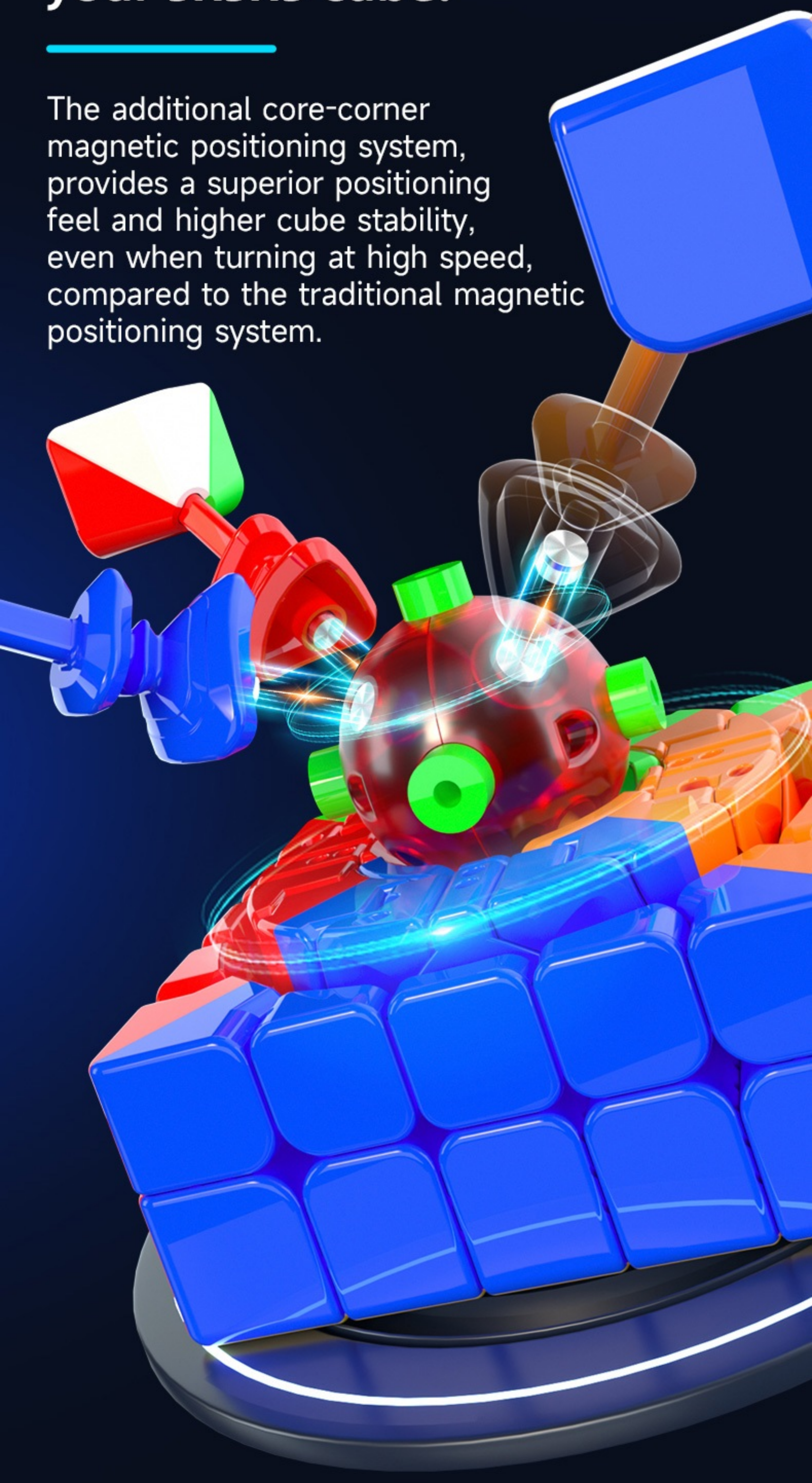
Excellent flagship performance,
guaranteed fantastic solving experience



Elevating the flagship cube, to a higher level

Innovative multiple magnetic configuration settings, for your 5x5x5 cube.

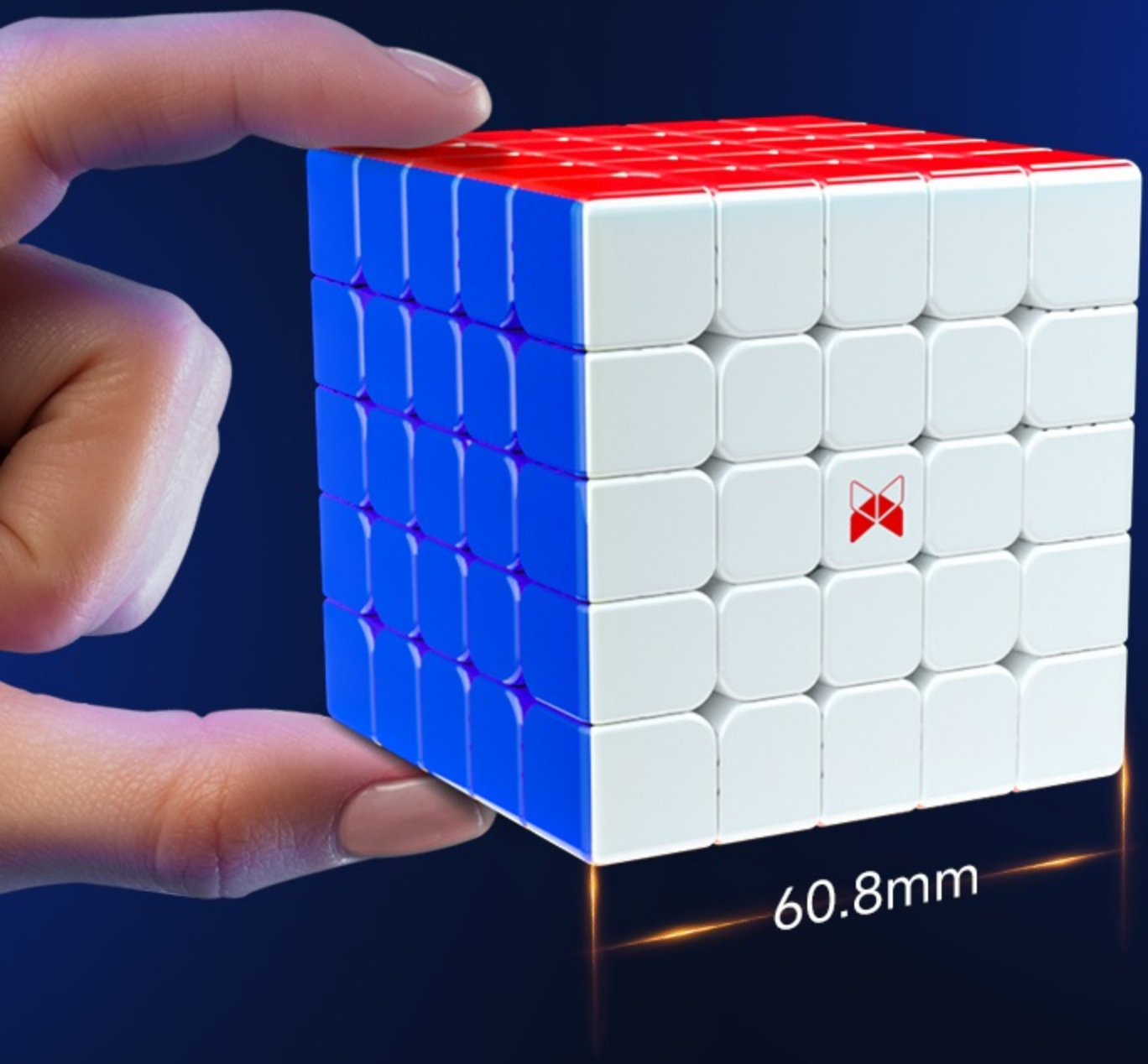
The additional core-corner magnetic positioning system, provides a superior positioning feel and higher cube stability, even when turning at high speed, compared to the traditional magnetic positioning system.



Excellent grip and an excellent premium feel

60.8mm small size

An experience so addictive,
you won't be able to put the cube down



130g lightweight design Strong and durable construction

Using hollowed-out lightweight durable center pieces, significantly reduces the overall weight of the cube, which make it perfect for extra long cubing sessions



Flagship quality UV coated surfaces

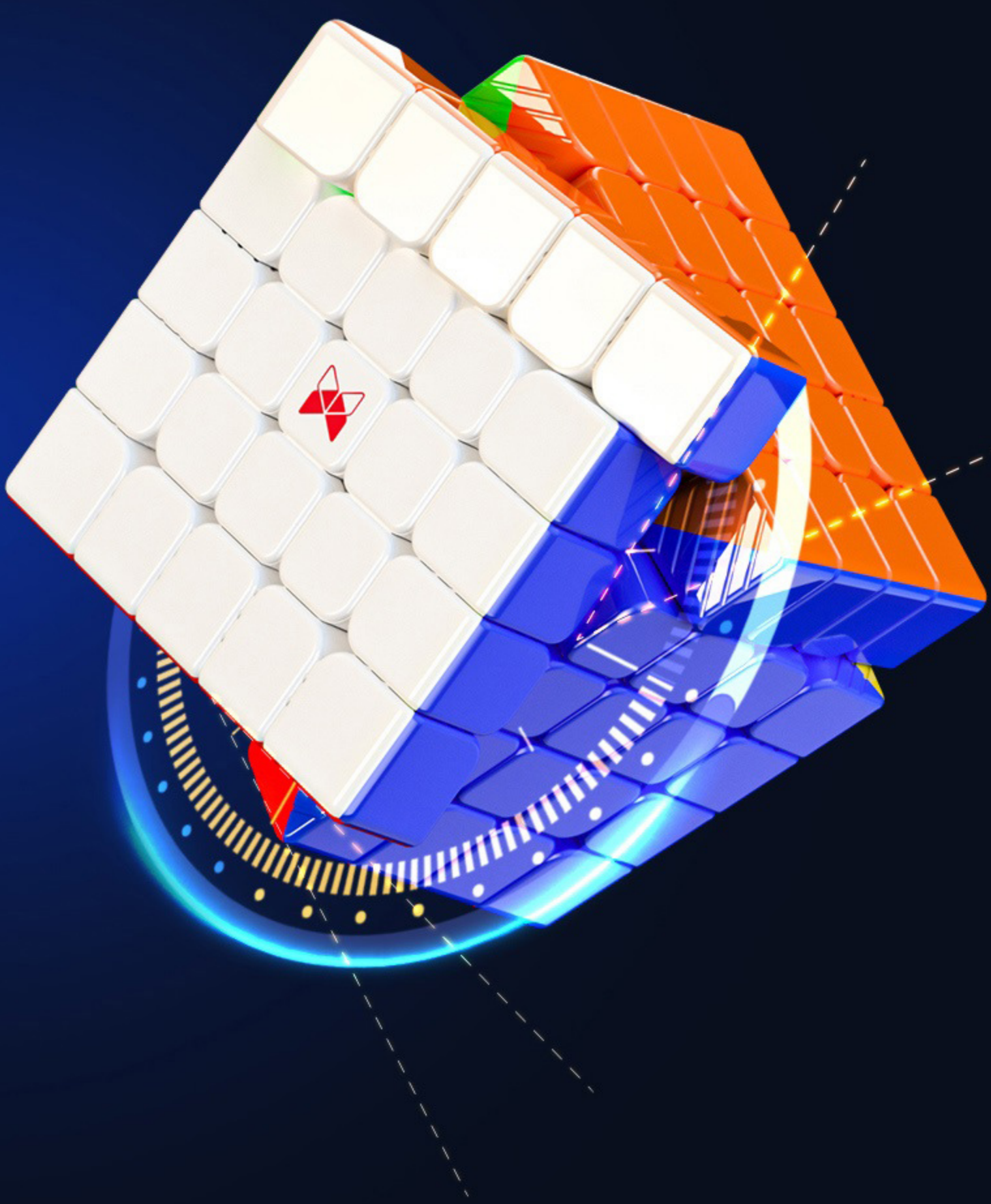
The appearance and performance are equally excellent

Scratch resistant, a glossy finish on the exterior surfaces of the cube and provides for an overall better grip and cubing experience



Unmatched corner-cutting, provides for a flagship experience

Superior corner-cutting, resulting into fewer lock ups and a better overall turning experience

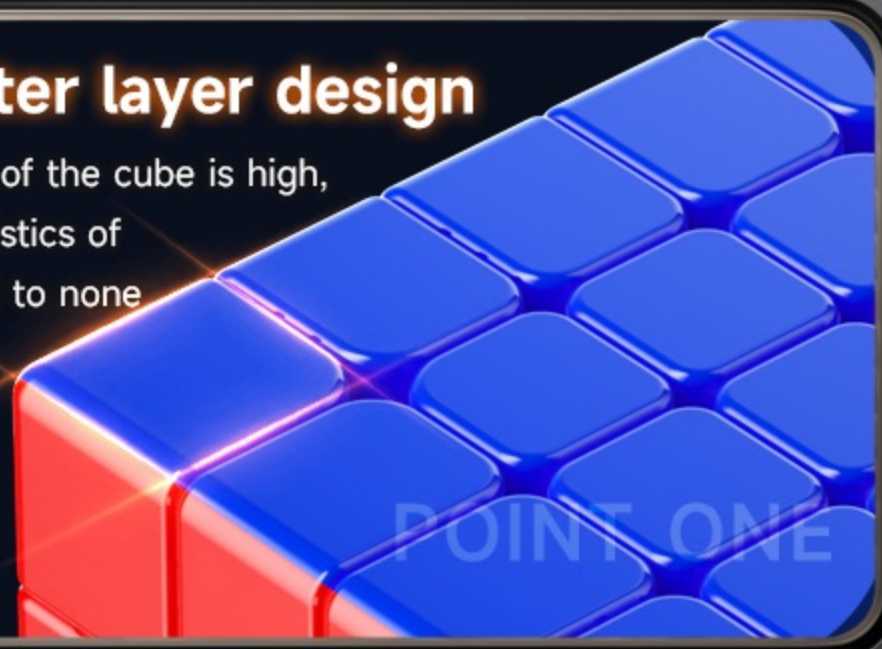


High level of details

Smooth, Stable, Superior

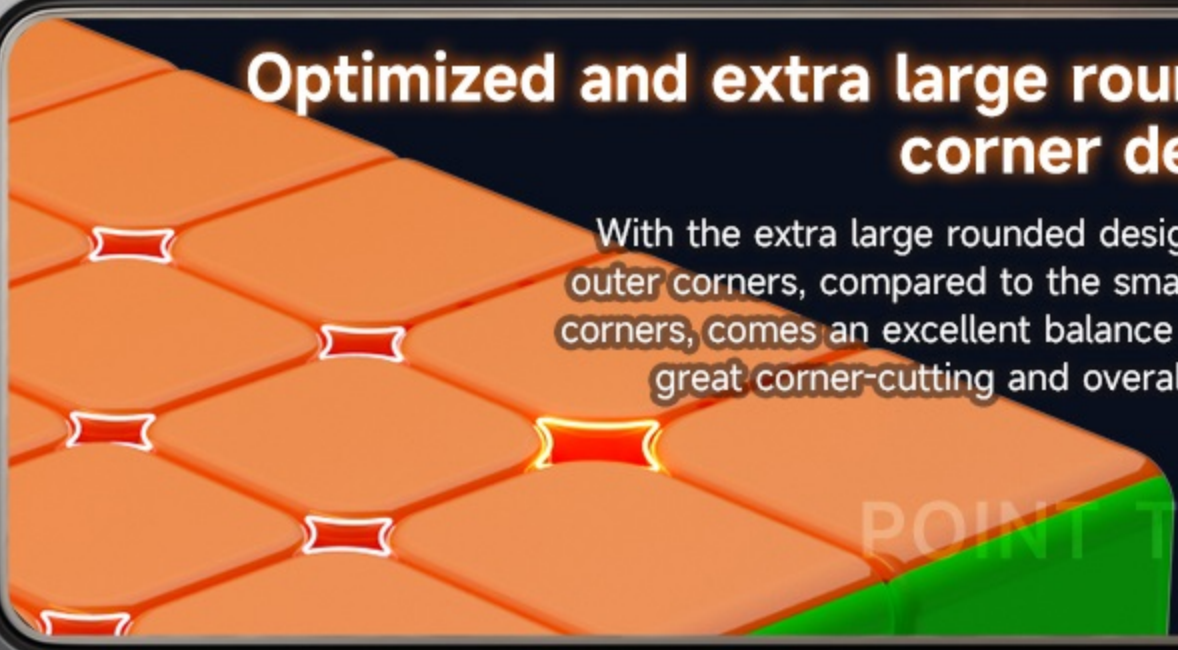
Extra wide outer layer design

The overall controllability of the cube is high, suitable for the characteristics of high-level cube. A second to none overall controllability and top tier performance, fitting for a superior flagship cube



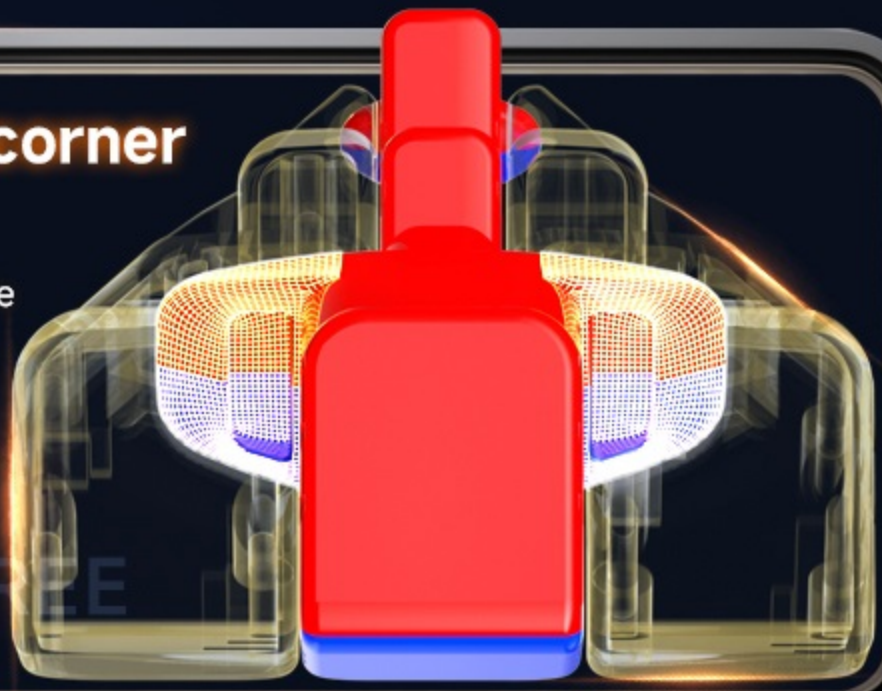
Optimized and extra large rounded corner design

With the extra large rounded design on the outer corners, compared to the smaller inner corners, comes an excellent balance between great corner-cutting and overall stability.



Anti-pop and corner twist design

The new optimized middle wing design on the cube pieces, increases the surface contact under stress, which reduces the pressure on the pieces and minimalizes the amount of pops and corner twists



POINT THREE

Smooth low friction internal edge piece surface design

Smooth, fast and frictionless turning without sticky internals and inner surface



POINT FOUR

Packing/Accessory

