CUBING CLASSROOM

MFJS Meilong 9M V3

Meilong 9x9 Cube

Compact yet powerful — magnetic control in your hands

208 Magnets | Ball Core Positioning | 65.5 mm



A must-have for 9x9 cubers

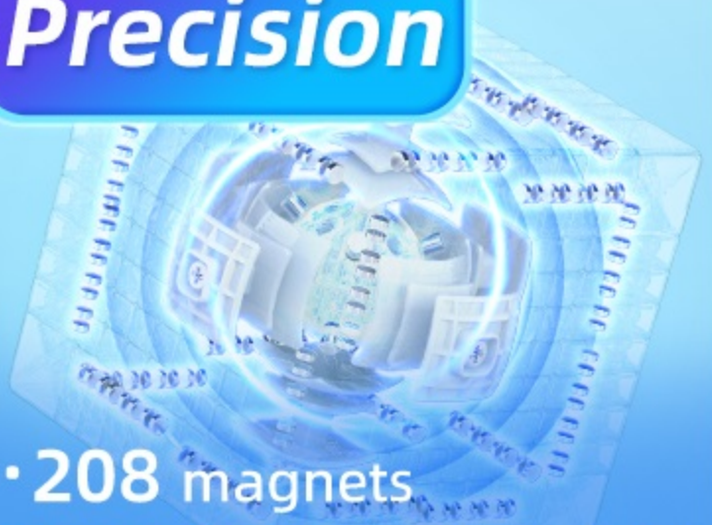
Built for both endurance and explosive speed



- 65.5mm
- As light as 176g

Agility

Precision



- 208 magnets
- Ball magnetic core positioning

Stability



- Six-hole integrated core
- Multi-layer structural stability

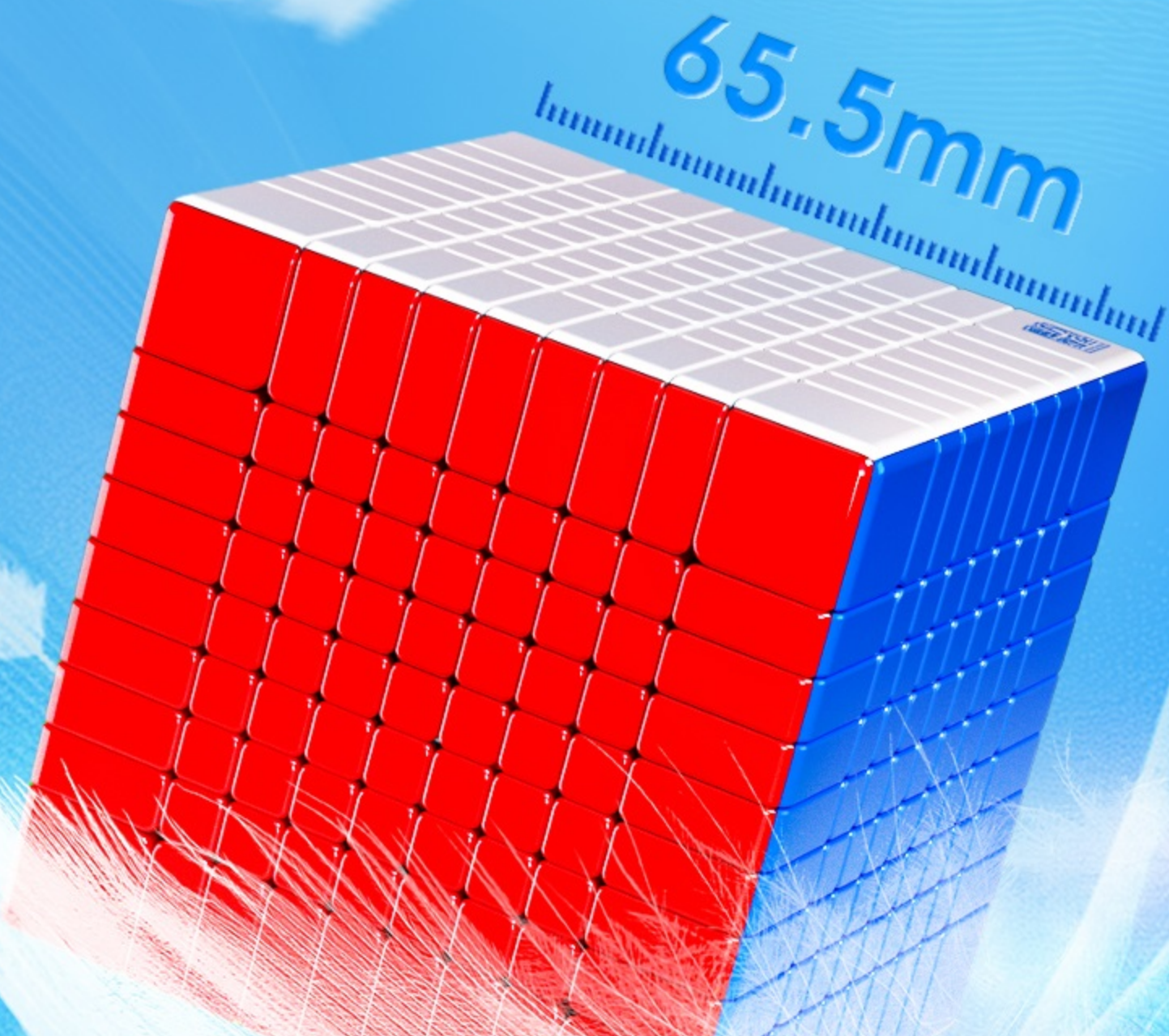
Lightweight Design

Comfortable grip for long solving sessions
Turning becomes effortless enjoyment

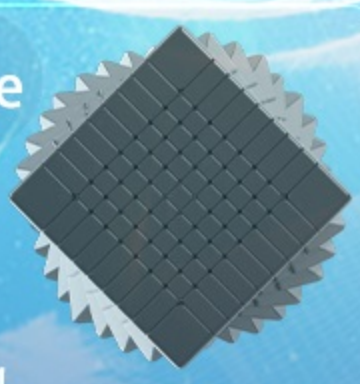
How light is the Meilong 9?

It's smaller and lighter than the previous **75mm**, **284g** Meilong 9x9

And even lighter and smaller than most 9x9 cubes on the market!



Market 9x9 Cube



- ✕ 68mm
- ✕ Weighing 212g
- ✕ It feels heavy and not flexible enough for quick twisting.

Meilong 9M V3



- ✓ 65.5mm
- ✓ Light as low as 176g (non-magnetic)
- ✓ Light as low as 191g (magnetic)

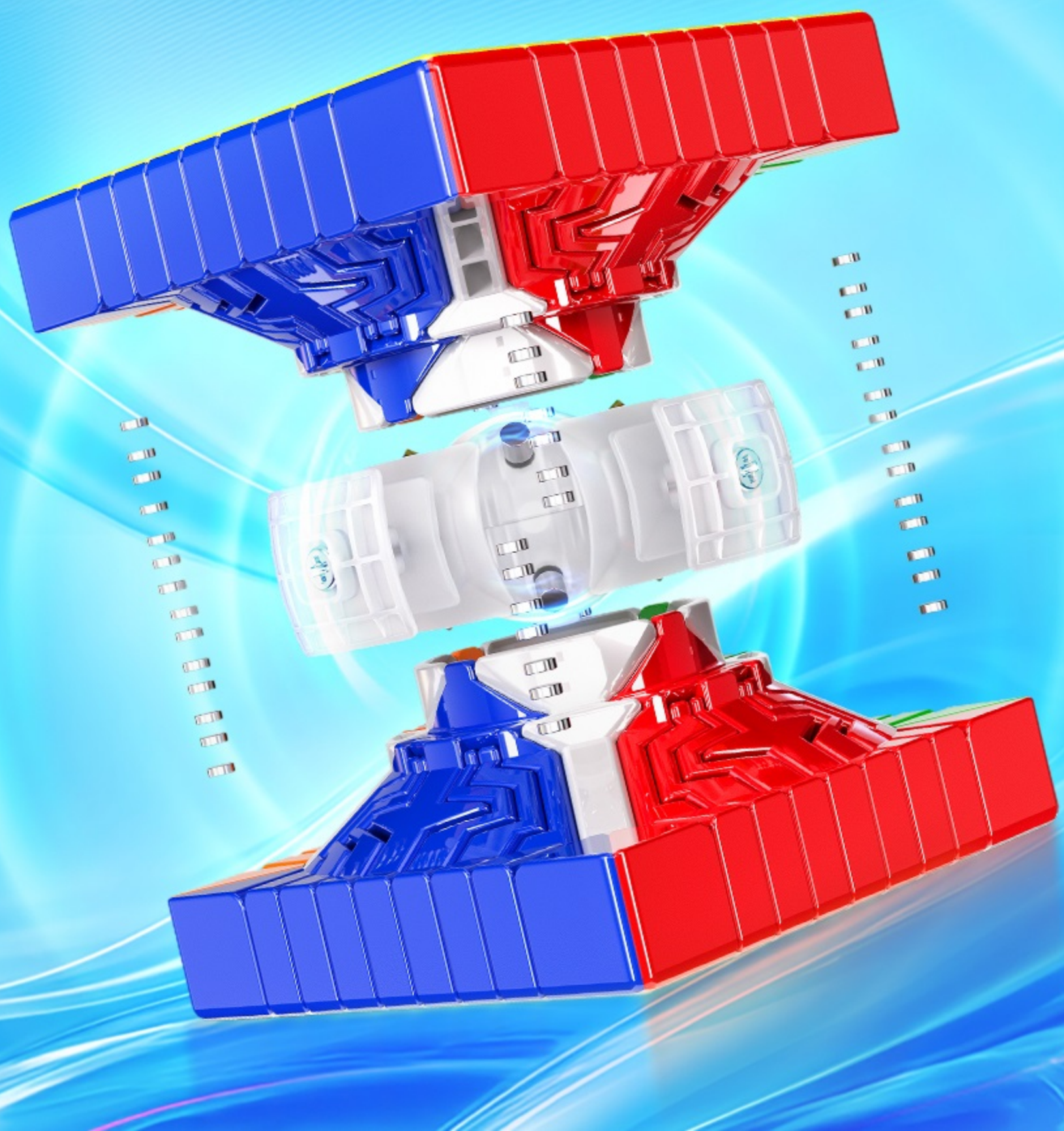
Magnetic Positioning

Precise and powerful magnetic alignment

For a godlike speedcubing experience

208-magnet configuration for enhanced 9x9 speedcubing control

Magnets pull and align every turn perfectly into place



Ball Core Positioning

Flagship-grade core alignment
Now available on a 9x9

Upgraded Ball core with 8 embedded core magnets
Provides balanced core-centered magnetic pull, filling the gap left by traditional 9x9 cubes

Reduced resistance — smoother turns, stronger core stability!



Structural Design

Stability that supports explosive turning

Thanks to its precisely engineered internal structure

Every element of the Meilong 9 is purpose-built
Engineered specifically for 9x9 speed-solving stability



01 Six-hole Integrated Core

Unified support — say goodbye to wobbling

High-strength integrated frame for solid internal support
Drastically reduces looseness and internal shaking



Central Column +Locking Structure 02

Rock-solid column with tightly interlocked design

Prevents center wobble — dual pieces stay firmly in place
Provides all-in-one structural stability for worry-free solving

03 Anti-Misalignment Design

Full interlocking layers prevent misalignment

Enhanced inner edge contact area for tighter engagement
Prevents layer shifting and catches — smoother turning all around





Symmetrical Locking Structure 04

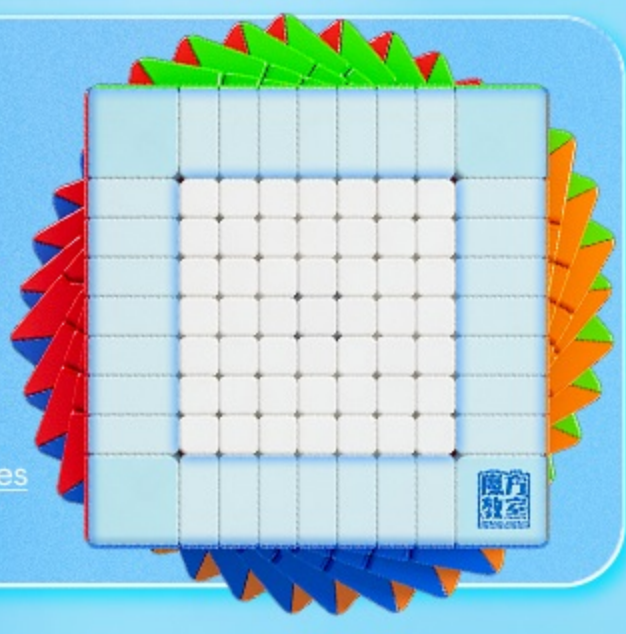
Perfect symmetry for maximum structural integrity

Corner and edge feet interlock tightly for durability
Prevents popping and disassembly — cube confidently at full speed

05 Wider Outer Layers

Wider outer layers for better control and comfort

Designed to suit the grip of advanced solvers
Smoother handling and improved control for complex solves



Tension Adjustment

The joy of infinite fine-tuning
Enjoy total DIY freedom

Fine-tune one screw, explore countless feels

Control every nuance and craft your personalized speedcubing experience



Exterior Finish

Premium look for a premium puzzle

Semi-gloss six-color scheme with matte texture

Semi-gloss colors reduce glare and improve visibility

Matte surface offers better grip for high-level speed-solving



Product Information

The magnetic 9x9 built for speed — Meilong 9M

Model	MFJS Meilong 9 V3 (Standard)	MFJS Meilong 9M V3 (Ball Core Magnetic Edition)
Magnetic Positioning	/	√
Ball Core Positioning	/	√
Total Magnets	/	208 magnets
Core Structure	Six-hole integrated core	Six-hole integrated core
Tension Adjustment	Screw-based tension control	Screw-based tension control
Dimensions	65.5*65.5*65.5mm	65.5*65.5*65.5mm
Weight	≈176g	≈191g
Finish	Matte surface	Matte surface