魔方教室
MOFANGJIAOSHI

MFJSMeiLong 10M V2

MeiLong 10×10 Cube

Lightweight Speed
Full-Power Performance

256 Magnets | Ball-Core Positioning |
Lightweight Feel



MeiLong 10M V2
Ten High-Performance Advantages



mpact-Resistant

Ball-Core Positioning

Premium Look

High Corner -cuttings

Tension Adjustment

Stable

256 Magnets

Smooth

Lightweight

Compact Size

Magnetic System

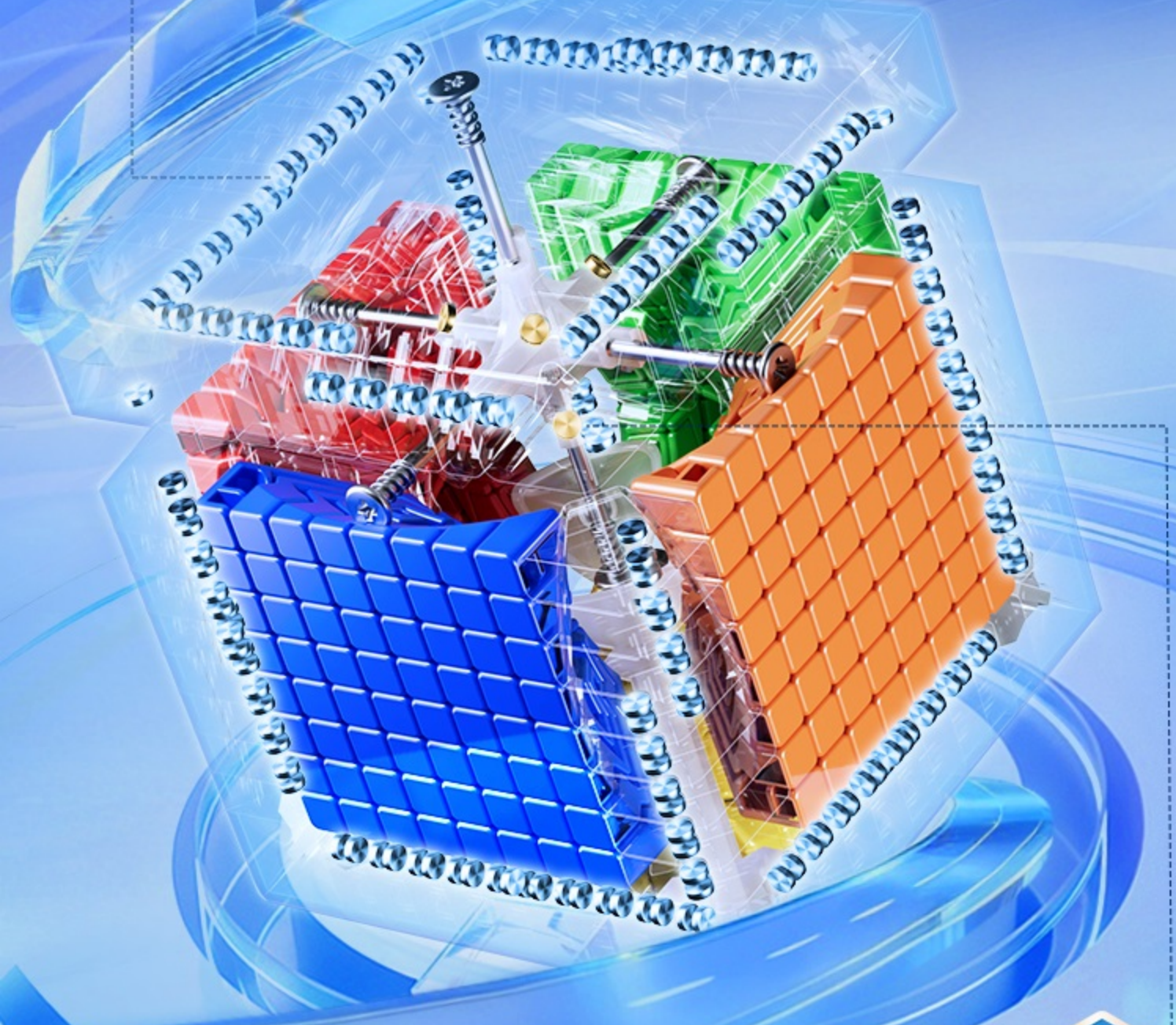
High-Energy Alignment

Magnet-Driven Speed Beyond Expectations

Upgraded Magnetic Setup with New 8-Magnet Ball-Core Structure
Enhanced Alignment Feel for 10×10, Unlocking Full Speed Potential

01 All-New Magnetic Layout

- 256 Magnets Precisely Distributed inside over 1,000 Cube Pieces
  Creates a 3D Magnetic Feel Optimized for 10×10, Smooth Turns with Crisp Alignment



Dual Magnetic Positioning 02

- Edge-Corner Magnets Positioning+ 8-Magnet Ball-Core Positioning
  Reduced Start-Up Resistance, Ultra-Smooth Turning, Precise Lock-In

Explosive Speed

Strong Alignment

Ultra-Smooth

Lightweight Handling

High-Energy Grip

“Light on Top of Light” — A Revolutionary Feel

Compact Size & Reduced Weight for Breakthrough Lightweight Control
No More Bulk — Effortless 10×10 Speed Solving

232g



69.5mm | Ultra-Compact Size

Perfectly Sized for Two-Hand Control < 70mm? !
Under 70 mm?! Unbelievably Compact for a 10×10

≈232g | Ultra-Light Weight

Significantly Reduces Hand Fatigue.Light in the Hands, Faster and More Agile

Triple-Layer Core Structure

High-Energy Lock-In

Activates Triple Defense System

Three Concentric Rings Secure the Complex Internal Structure
Exceptional Anti-Pop and Anti-Collapse Performance for 10x10 internals



Reinforced Structure

High-Energy Defense

Reliable Even Under Full-Speed Solving

Optimized Core Design for Overall Stability

Six-Hole One-Piece Core

High-Strength Support for Extreme Loads





Anti-Misalignment Design

Reinforced Inner Layers to Reduce Misalignment

Anti-Pop Feet Design

Tightly Interlocked Feet Prevent Pops and Explosions



Crafted Details

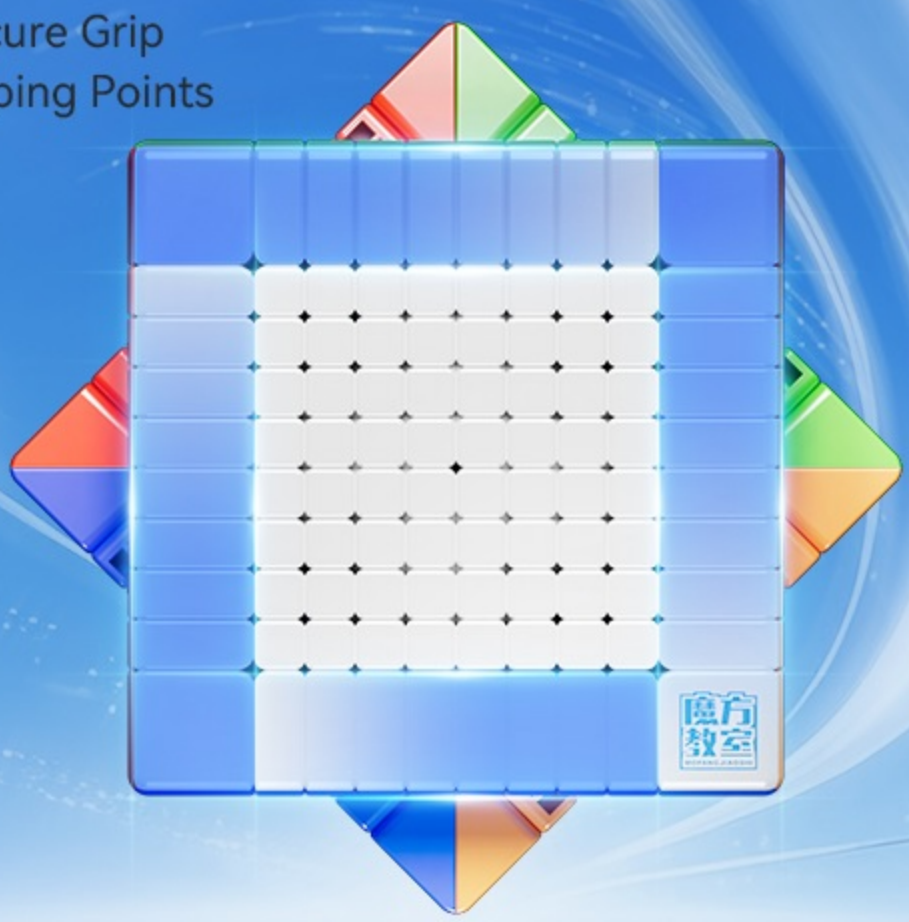
High-Energy Control

Details Make the Perfect Experience

Base on the Big Cube Details, Bringing More Control Feelings

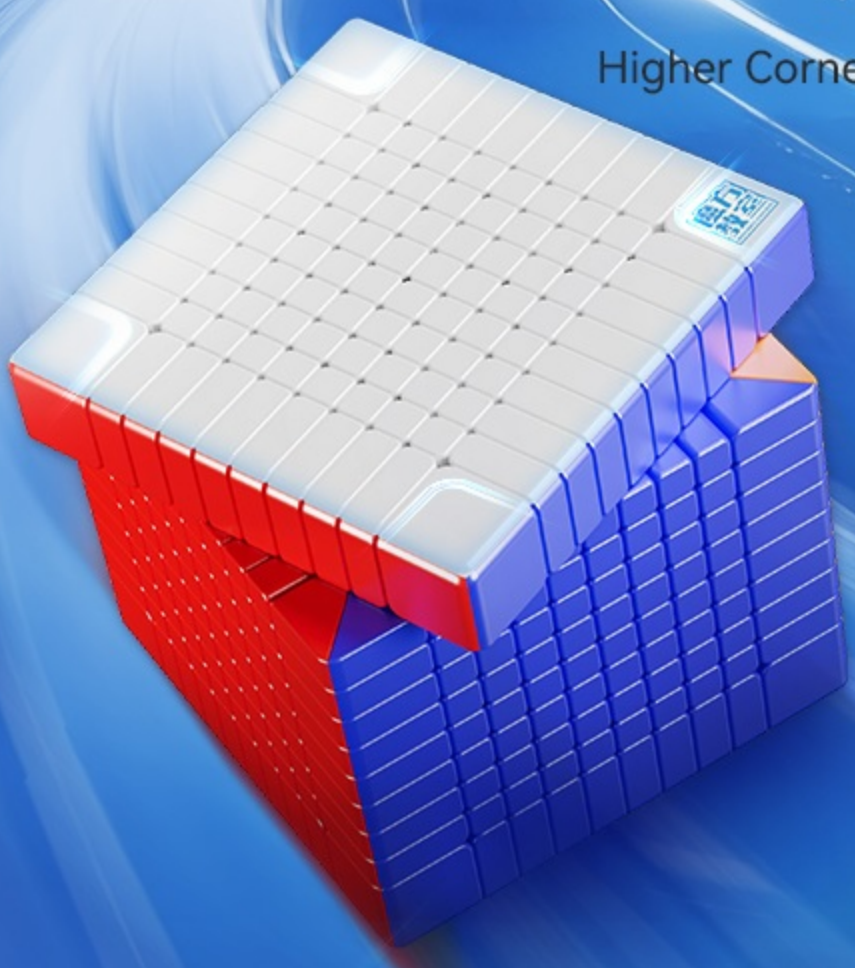
Widened Outer Layers

Wider Edges for Secure Grip
Easy to Find the Griping Points



Large Rounded Corners

Higher Corner-cuttings, Less Lock-Ups
Smooth Turnings



Tension Adjustment

High-Precision Tuning

Realizing the Tension Freedom

Built-in tension adjustment system with ultra-high precision control
Easily fine-tune every level of tightness to
meet different hand-feel preferences， Customized Feel for Every Solver

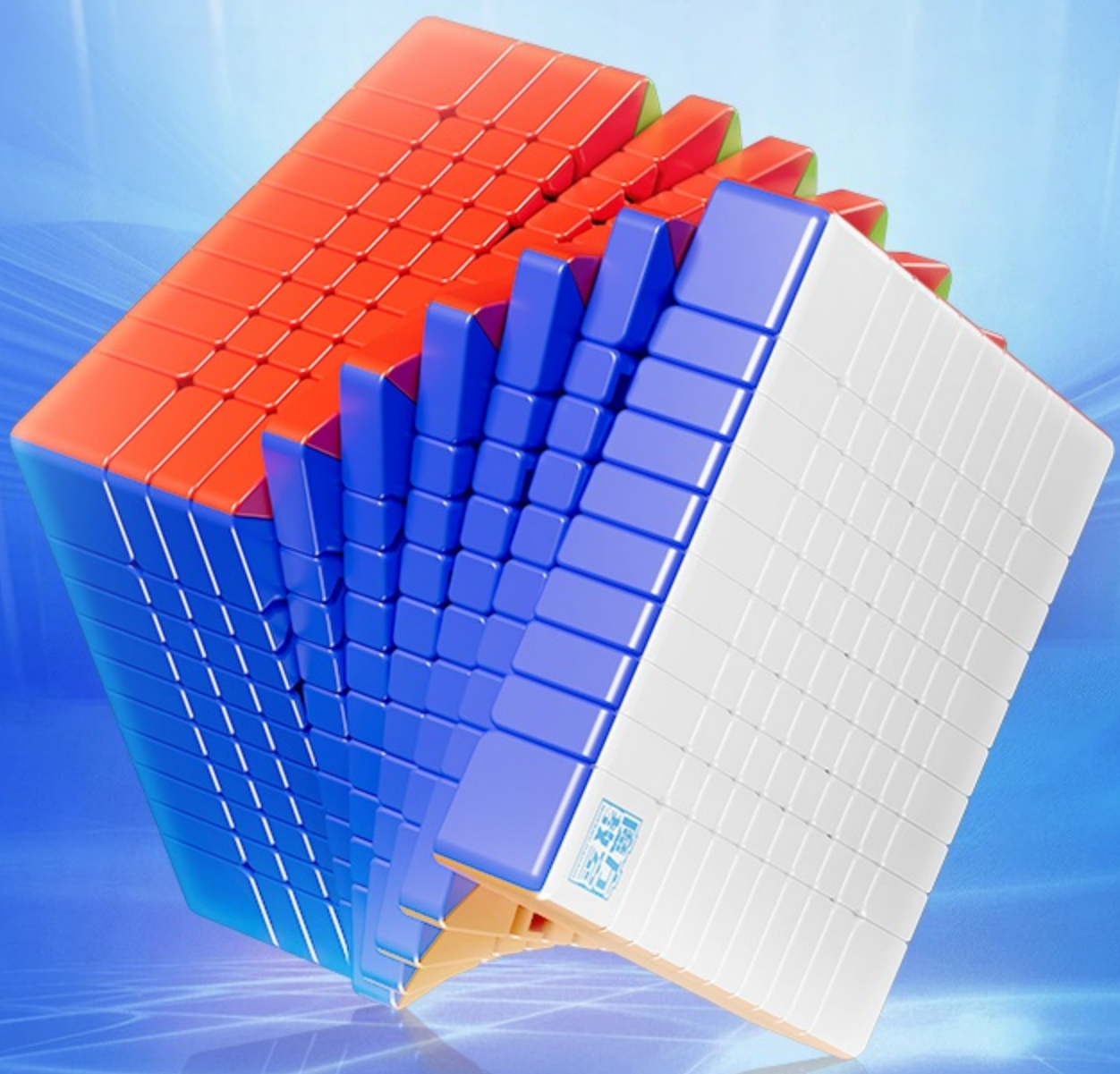


Exterior Design

High-Energy Debut

Eye-Catching Looks

Vibrant classic color scheme with a semi-gloss finish,
visually comfortable and pleasing to the eye



Product Information

Magnetic Speed 10×10 Cube — choose Meilong 10M

Model	MFJS Meilong 10 V2 10×10 Cube	MFJS Meilong 10M V2 10×10 Cube (Ball-Core Magnetic Version)
Magnetic Positioning	/	√
Ball-Core Positioning	/	√
Total Magnets	/	256 pieces
Core Structure	Integrated Six-Hole Core	Integrated Six-Hole Core
Tension Adjustment	Screw Adjustment	Screw Adjustment
Size	69.5*69.5*69.5mm	69.5*69.5*69.5mm
Weight	Approx. 215 g	Approx. 232 g
Exterior Finish	Matte Finish	Matte Finish