GAN356 Maglev

Speeding up by Power of the Maglev Suspension

Magnetic levitation drift









30°+
Auto-Aligning



Magnectic
Levitation 2.0

Core
Positioning

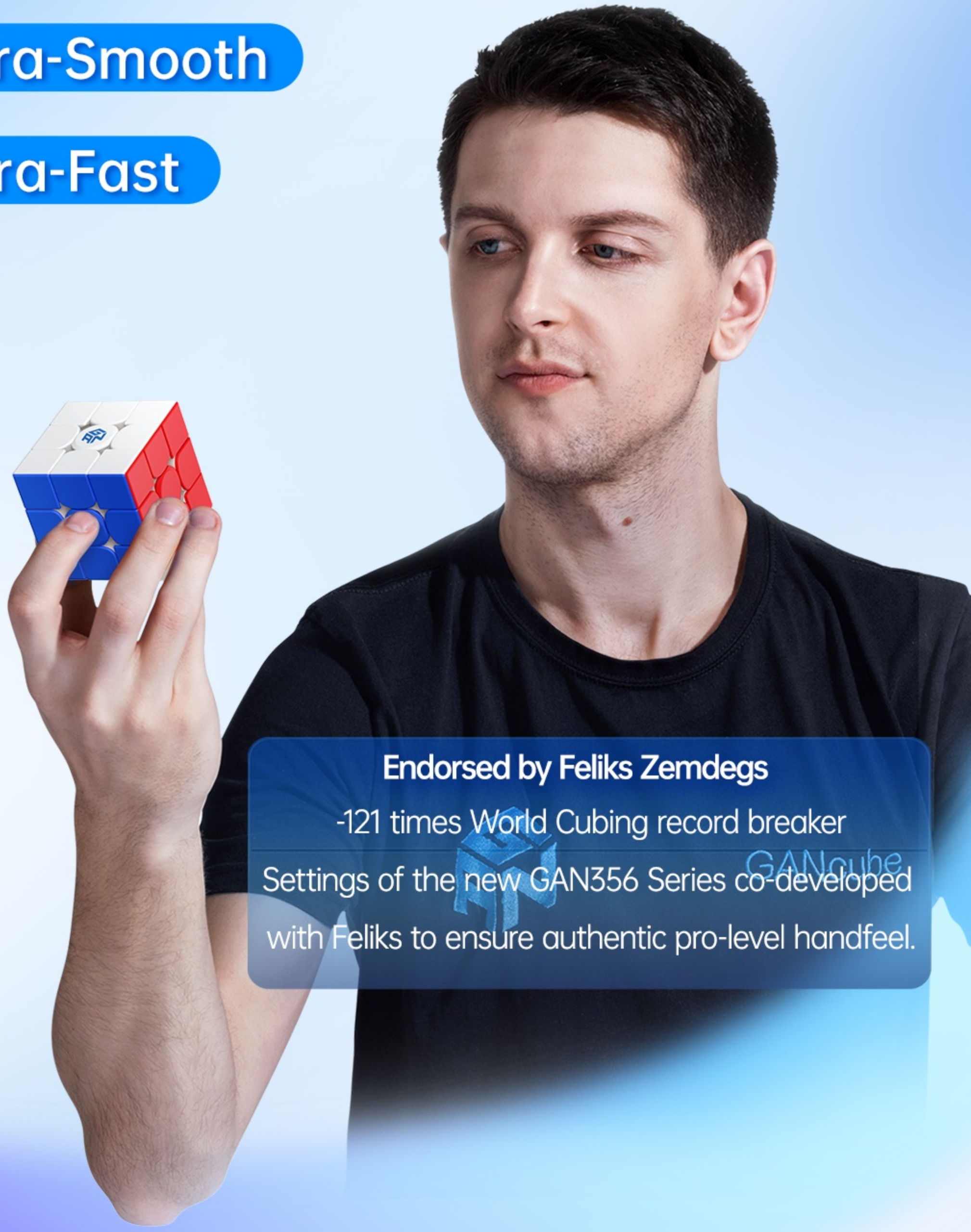
Honeycomb
2.0

Pro-level Turning Experience

Light in hand-81.2g

Ultra-Smooth

Ultra-Fast



Endorsed by Feliks Zemdegs

-121 times World Cubing record breaker

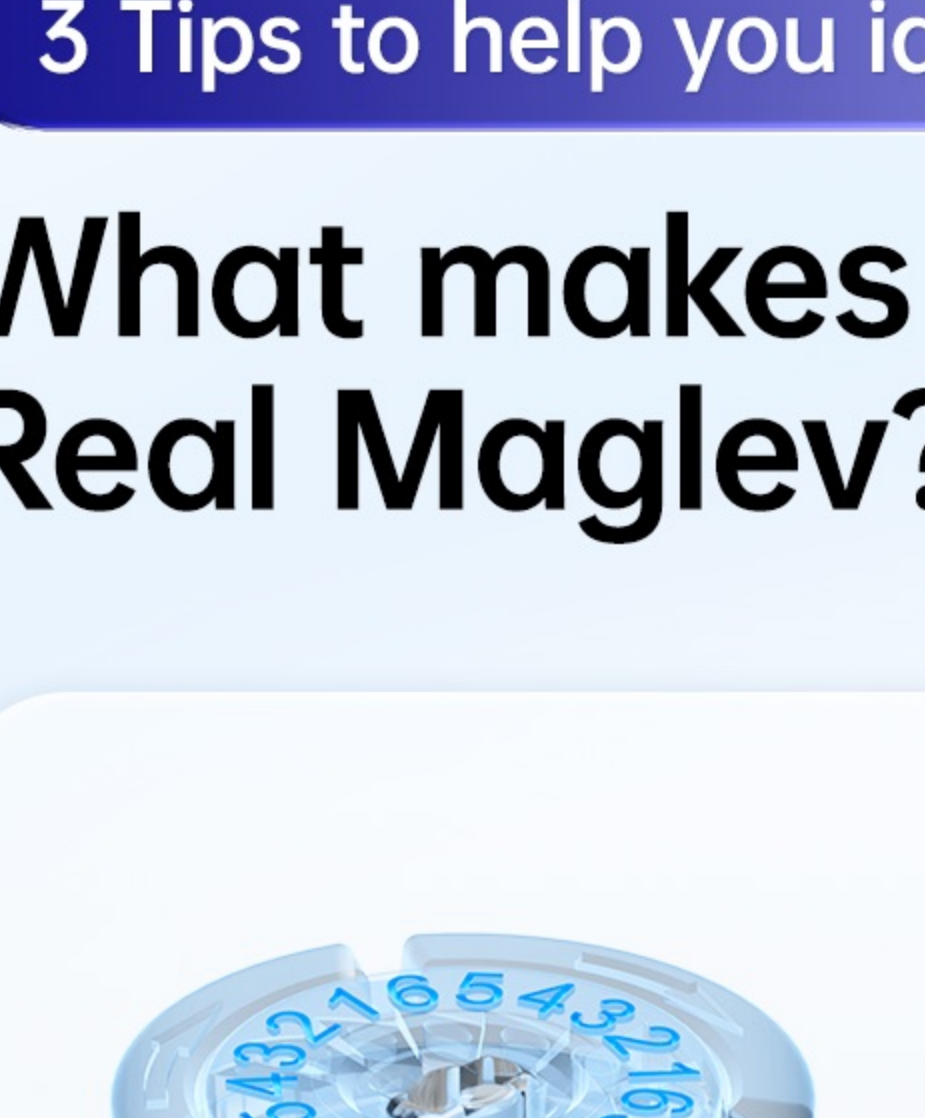
Settings of the new GAN356 Series co-developed with Feliks to ensure authentic pro-level handfeel.

The REAL Maglev, brings the UNREAL experience of handfeel.

76 Magnets together present-
Pressure and Resistance Reduction,
Maglev Suspension Lifting and Auto-aligning,
providing incredible handfeel.

3 Tips to help you identify

What makes it a Real Maglev?





WIN

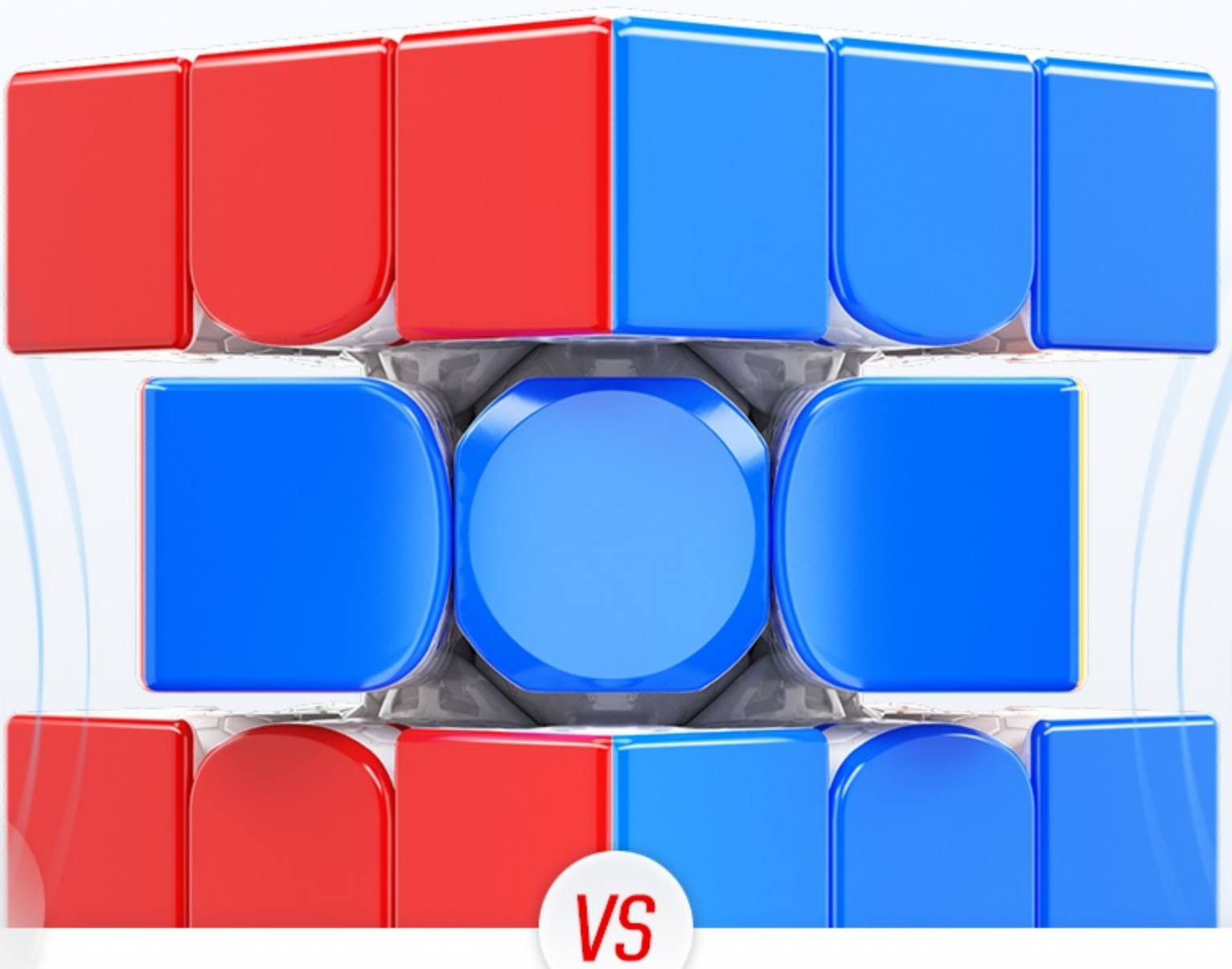
GAN Maglev

Dual magnetic rings completely suspended, with zero contact and zero friction.

VS

Other "Maglev"

Only replacing springs with magnets, still has contact friction.



WIN

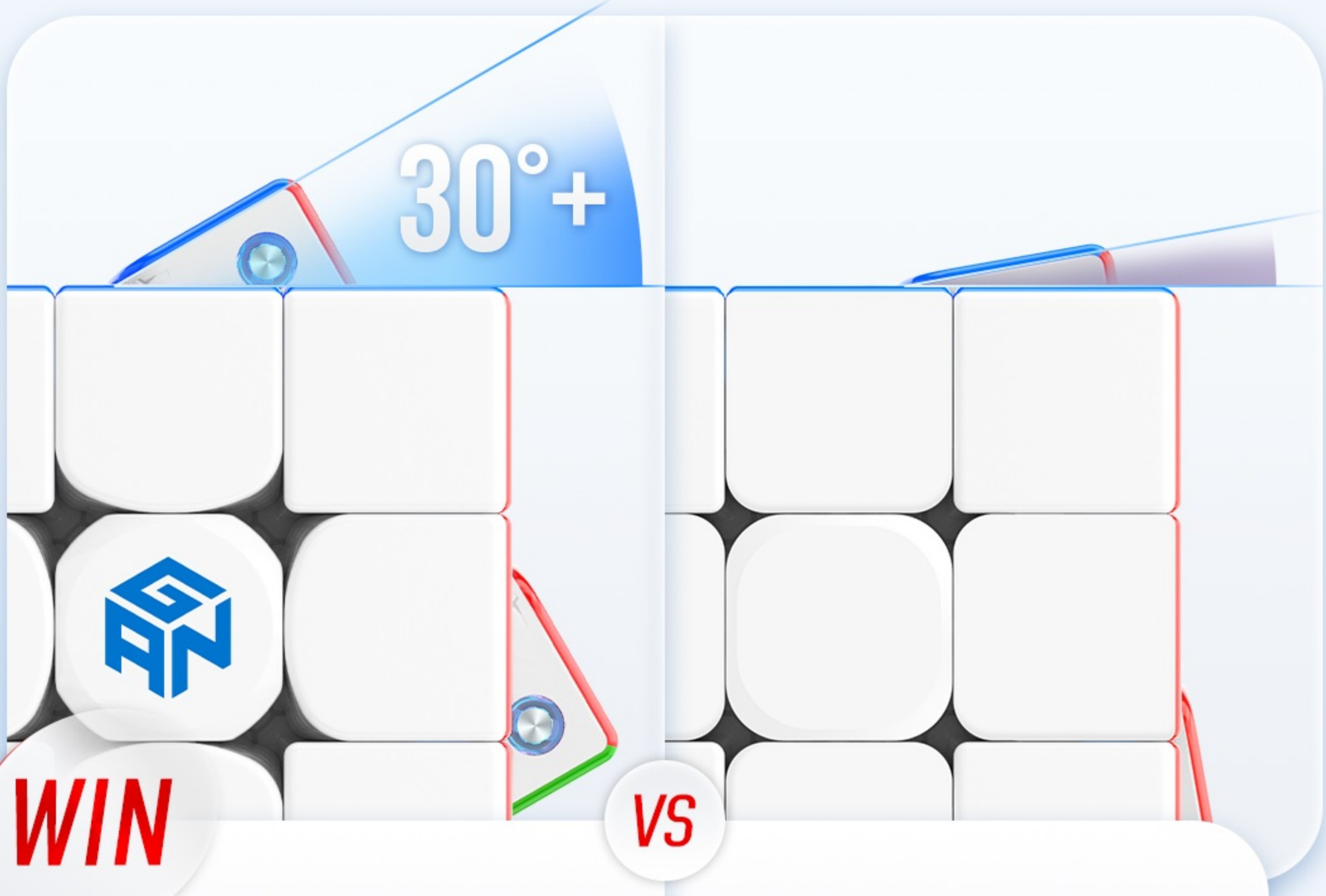
VS

GAN Maglev

Enhanced core positioning and repulsion.

Other "Maglev"

Lack of core magnetism, no repulsion and no maglev.



WIN

VS

GAN Maglev

Achieving more than 30° auto-aligning.

Other "Maglev"

The auto-aligning angle is small.

Dual Magnetic Rings

36 Tension settings for maglev adjustment.

Double repulsive magnetic rings, with numerical adjustments, help you easily find your favorite settings.



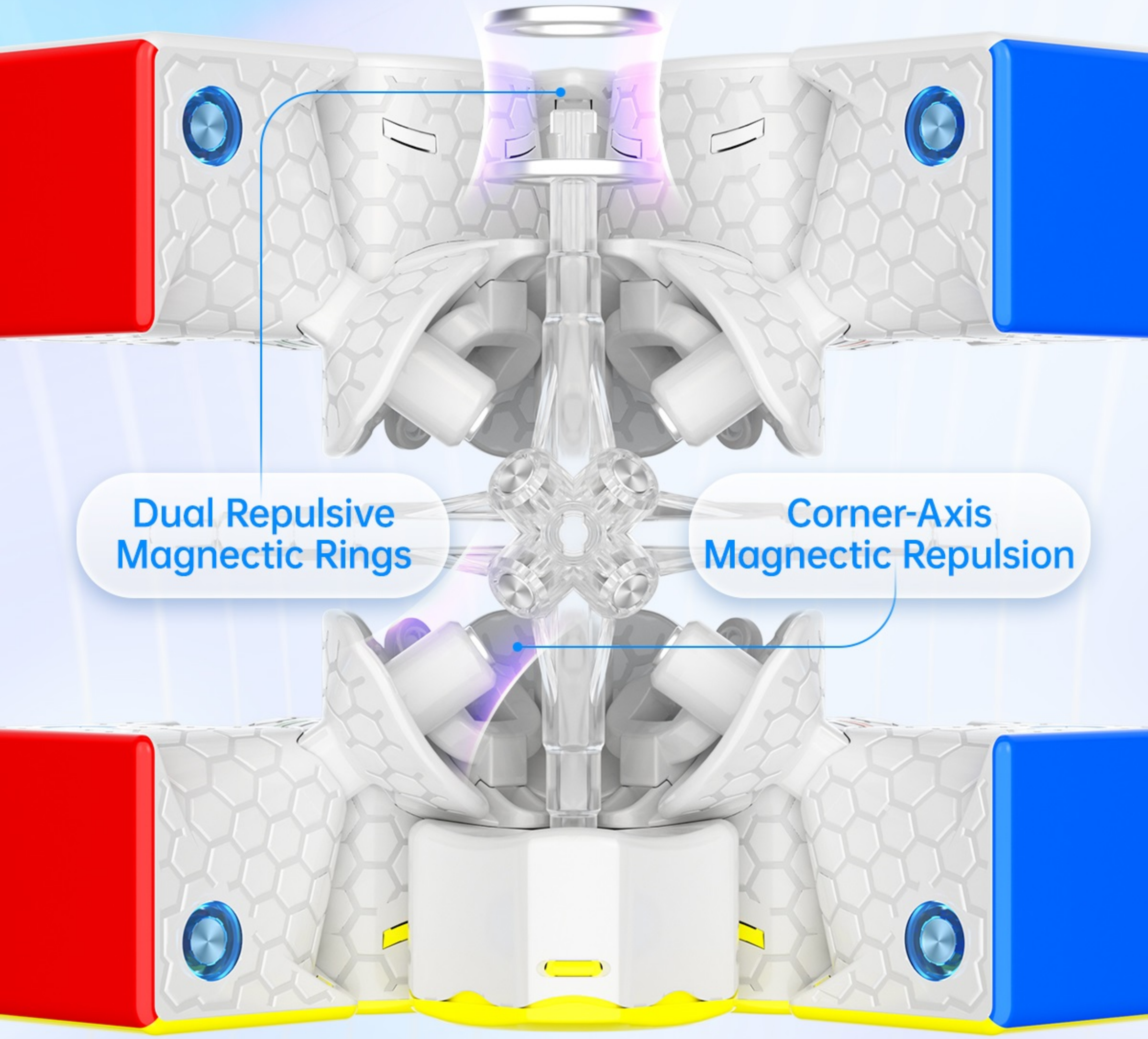
Enhanced Core Positioning System

76 Magnetic forces, supporting the maglev suspension drift.

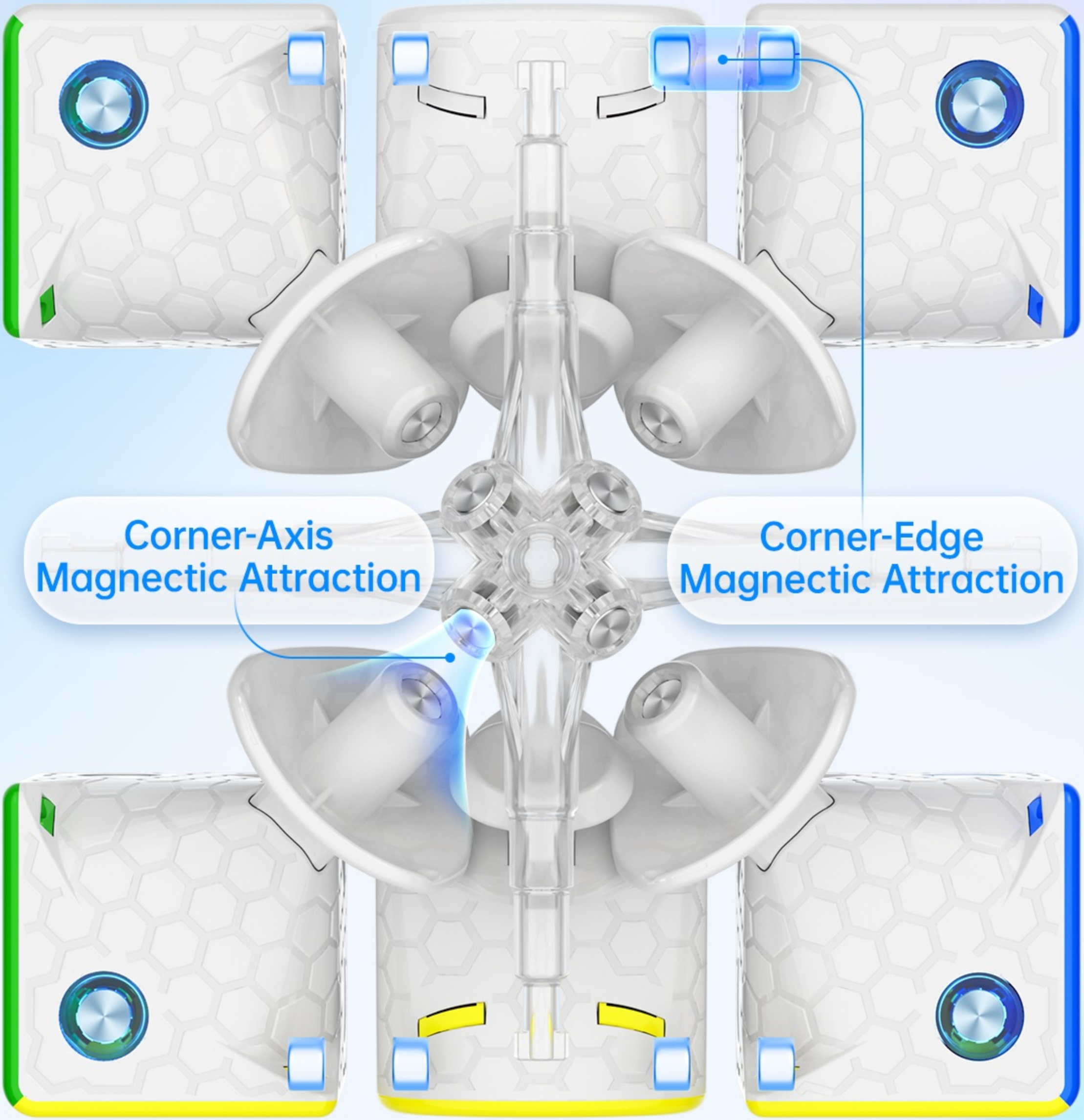
Magnetic axis、edge pieces、and corner pieces are covered in magnetic particles, enhancing maglev suspension drift with 3D magnetic sensing.



Magnetic Repulsion Propulsion.
The Maglev Suspension is achieved.



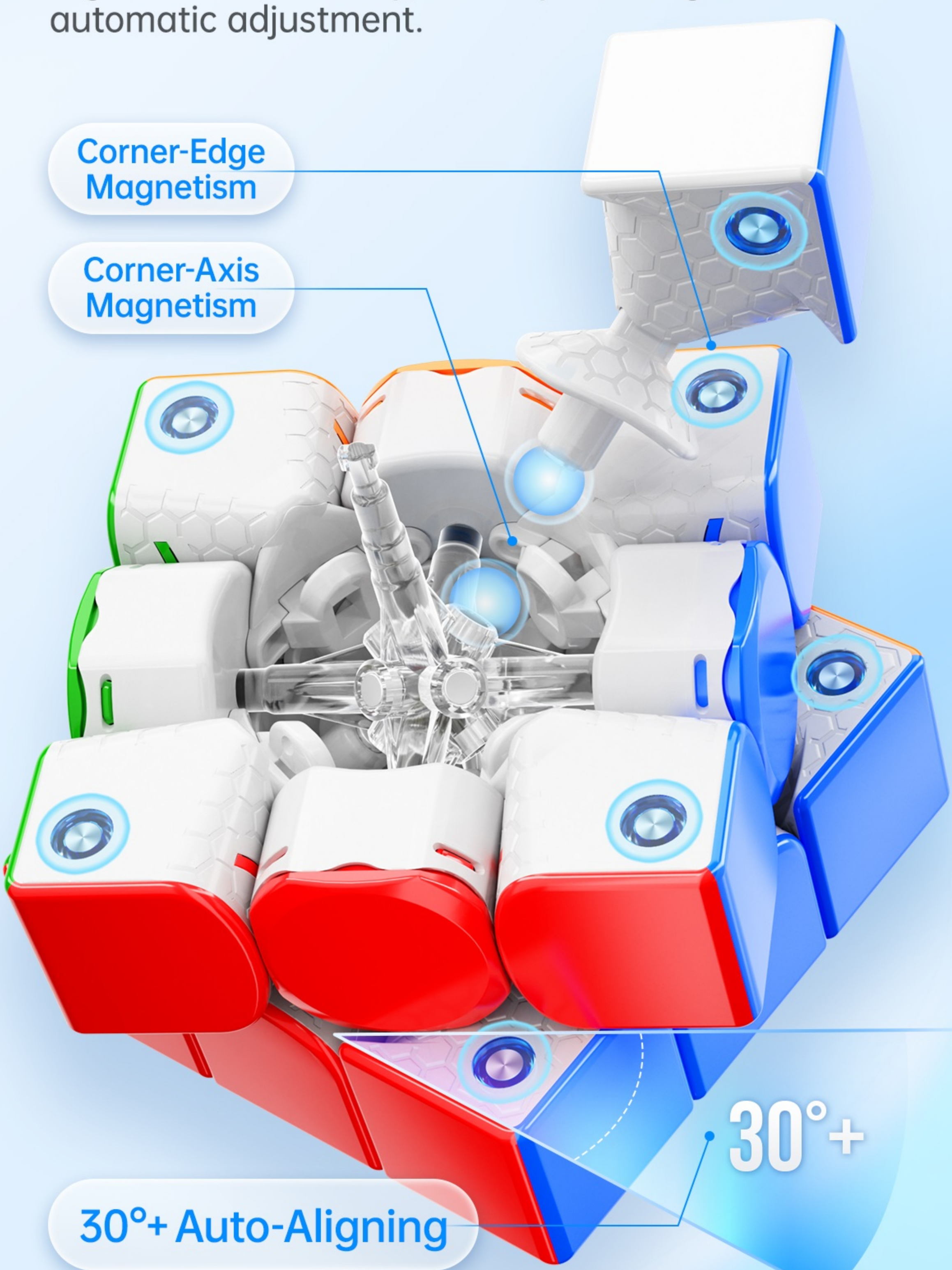
Magnetic Attraction Propulsion.
Auto-aligning shows its appearance.



Auto-Aligning

30°+ Auto-Aligning, Make A Big Difference.

Benefiting from the enhanced and optimized distribution of magnetic force, the magnetic repulsion and attraction force work together miraculously, skillfully realizing 30°+ automatic adjustment.



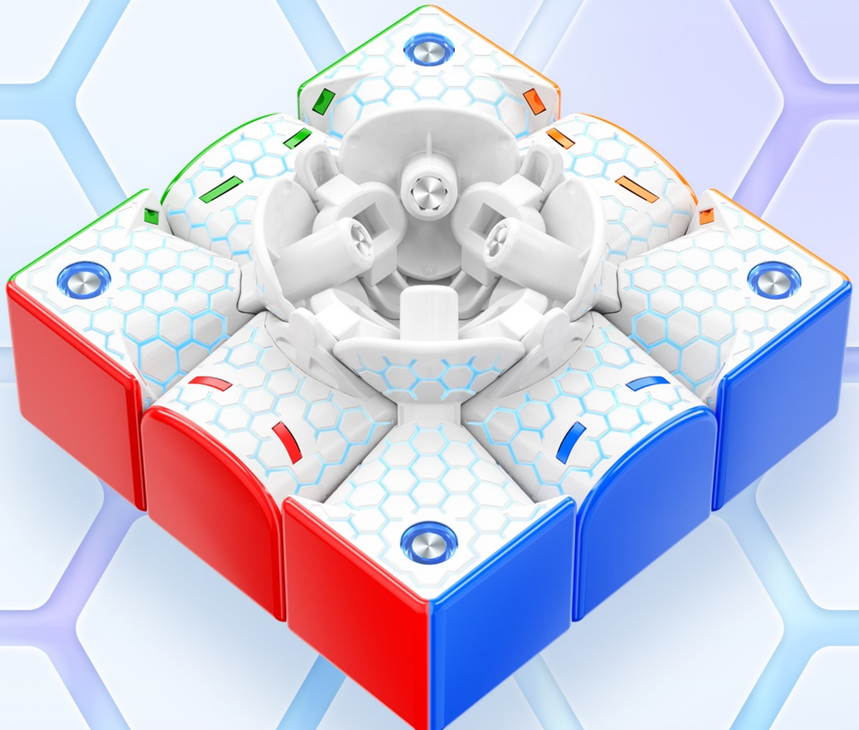
90° Full Range of Corner Cutting

Leisurely move on to the next step.



Honeycomb

Lube once, Long-time lasted



Two versions

Lightweight Design

UV coated ≈

about **82.3**g



Froested ≈

about **81.2**g



GANCUBE

Recommended by GAN GURUS



* References: The above record data comes from the World Cube Association, september, 2023.

GAN356 Maglev

8 Years of Brand Inheritance and Core Value

The new GAN356 Maglev is now launched
with GAN's leading technologies!



2023 - 4.48s

2022 - 4.86s

2021 - 5.09s

2021 - 5.48s

2019 - 5.53s

2019 - 5.69s

2017 - 5.80s

2016 - 6.45s



Configuration

1. User Manual
2. AI Tutorial Card
3. GAN Box
4. Solving(CFOP) Tutorial
5. Adjustment Tool
6. Storage Bag

Product Information

Model	GAN356 Maglev	GAN13 Maglev	GAN356 M E	GAN356 R S 2
Size	56mm	56mm	56mm	56mm
Weight	82.3/81.2(±1)g	71g(±1)g	77.5g (±1g)	69.5g (±1g)
Magnetic System	Magnetic capsule Enhanced core positioning 3.0	GMS v5 Enhanced core positioning 3.0	Turbo magnetic capsule	/
Tension System	GES v2	GES v2	GES Pro+	GES Pro+
Honeycomb Contact Surface	Honeycomb + glide	Honeycomb + glide	Honeycomb + glide	Honeycomb + glide
Stickers/ Stickerless	UV/Frosted	UV/Frosted	Frosted	Frosted

*References: The data above comes from the GAN's laboratory, and there may be some discrepancies (±1g).

Certificate of Patent



Quality assurance

安全材质 环保健康

CCC国家认证

CE欧盟安全认证