奇艺 QY TOYS | X-MAN DESIGN

XT3 V1

A POWERFUL PARTNERSHIP BUILT FOR TOURNAMENT CHAMPIONS

XT3 V1

ELITE PLAYERS CO-CREATE CRAFTING A TOURNAMENT-GRADE CUBE DESIGNED FOR PEAK PERFORMANCE:

Named after the QY X-Team, this cube was co-developed alongside the team's elite players for exceptional performance.



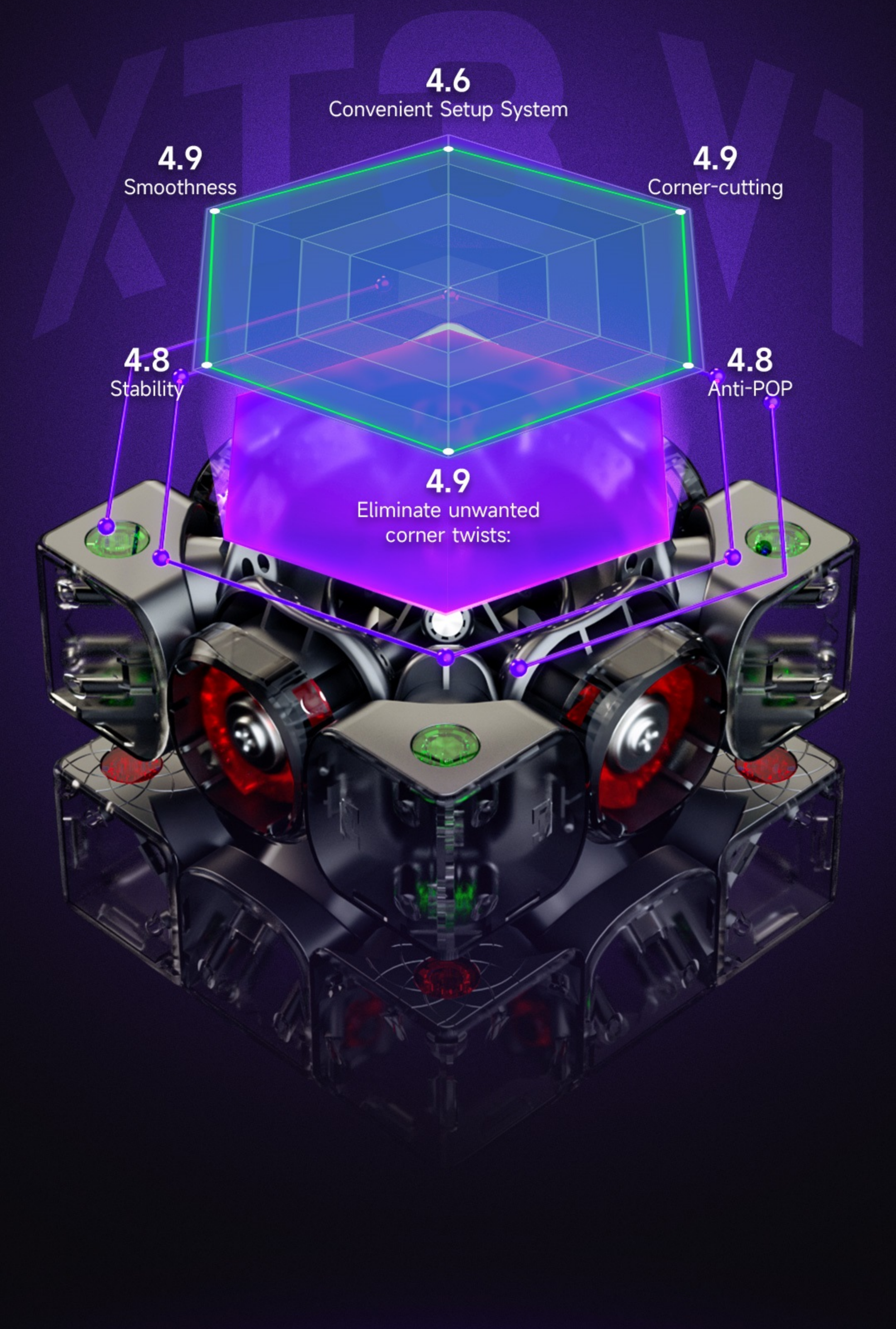
All of the above five X team members have broken world records or won world championships

XT3 V1

PROFESSIONAL-GRADE POWER: THE NEW RISING STAR IN THE COMPETITIVE ARENA

The six essential indicators of a top-tier speedcube are:

(PS: The full score is 5)

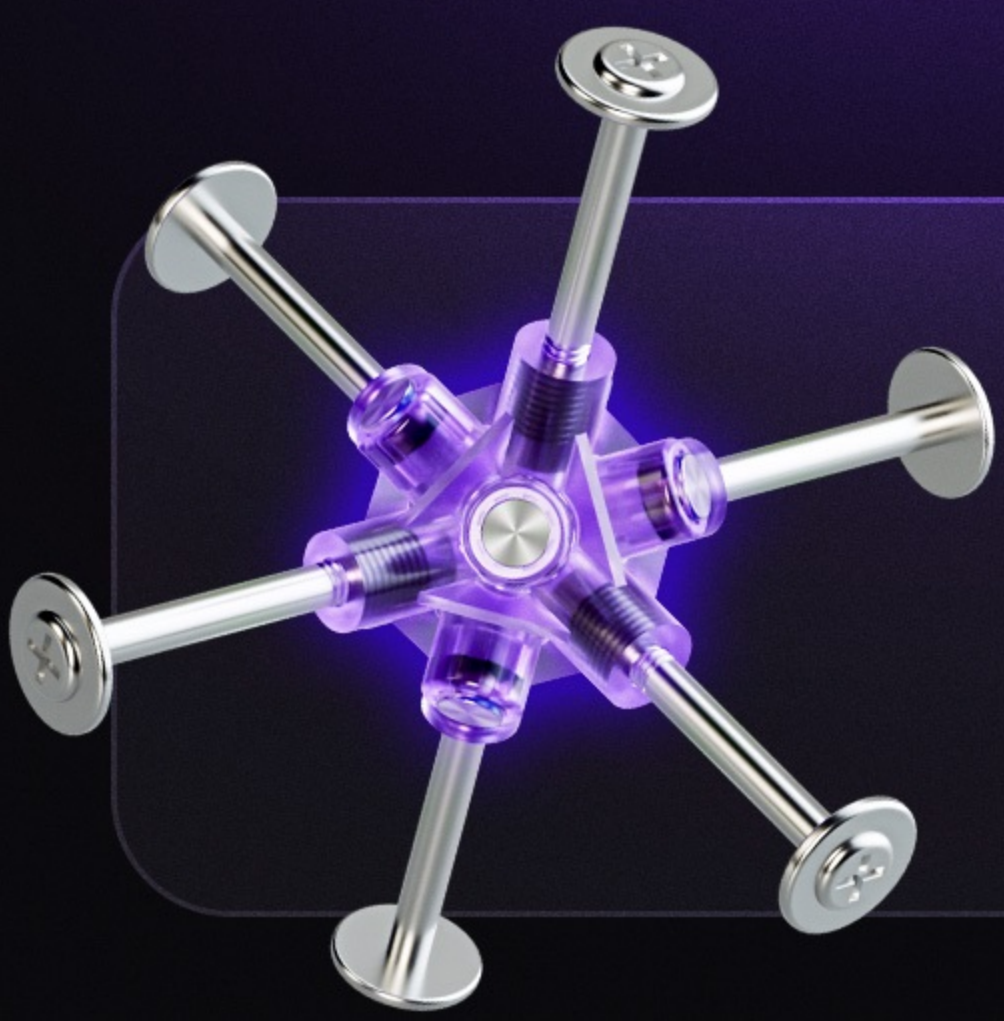


FULL POWER OF MAGNETIC FORCE

RACING MAGNETIC DUALPOSITIONING: FAST, STABLE, AND EXPLOSIVELY RESPONSIVE

Core and corner-edge magnetic positioning: precision meets power for optimal control.
Enhanced positioning feel: improved stability for better performance





Integrated core magnetic with precise anti-demagnetization: enhanced stability for uninterrupted speed

Enhances core magnetic positioning precision. The corner magnet and the feet magnet of the corner piece are glued for enhanced demagnetization resistance.

PIONEER CONFIGURATION WITH REPULSIVE EDGE FEET: BOOST YOUR TAPPING SPEED FOR UNMATCHED POWER

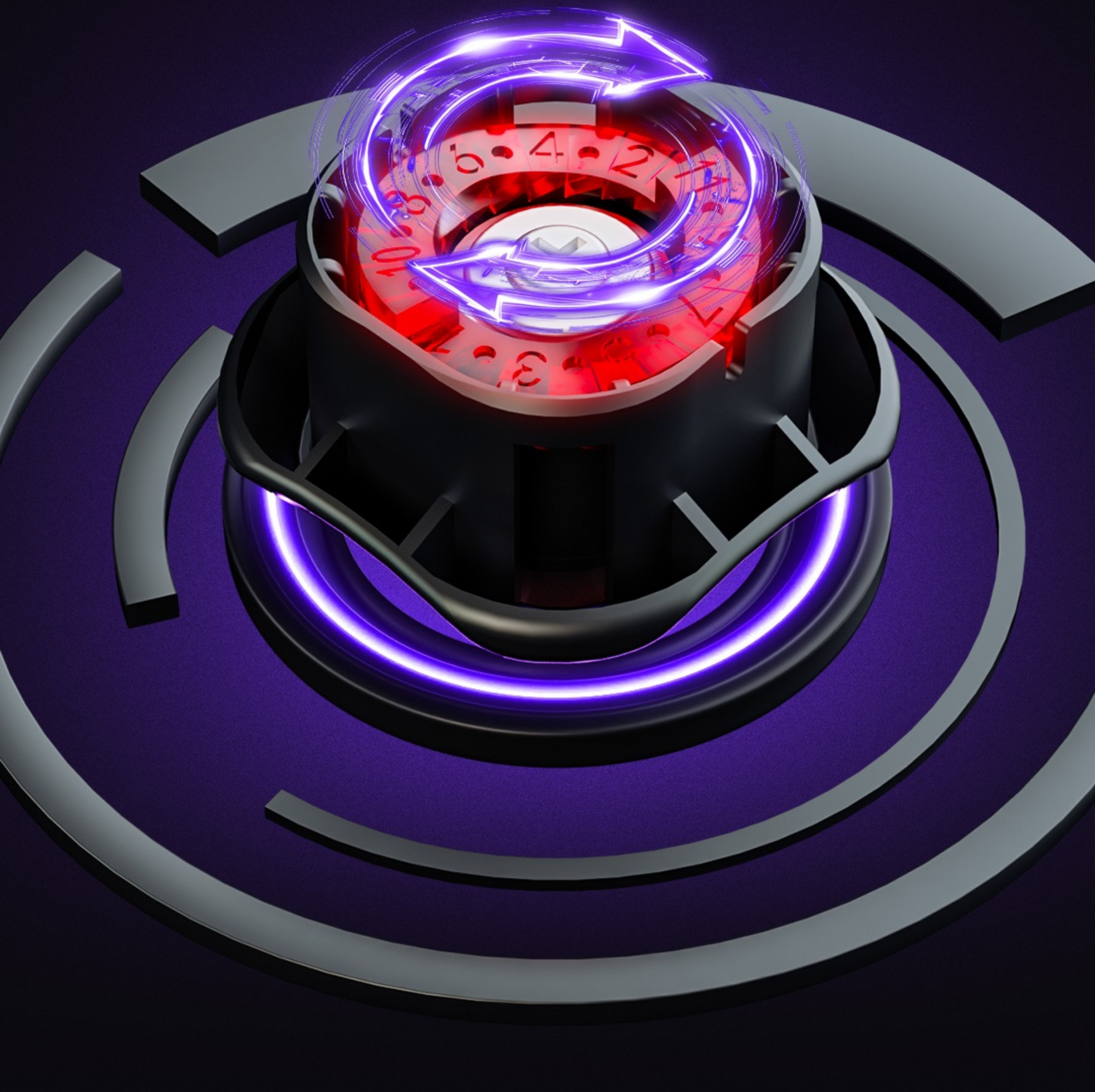
By using magnetic repulsion between the edge pieces and core,
the cube's self-alignment angle is enhanced,
providing a more flexible and smooth feel.



CONVENIENT DUAL-ADJUSTABLE SYSTEM

VISUAL 11 ELASTICITY SETTINGS WITH AN EASY MANUAL ADJUSTMENT SYSTEM MANUALLY ADJUST THE ELASTICITY BY TURNING THE DIAL CLOCKWISE TO SUIT THE PREFERENCE OF DIFFERENT CUBERS

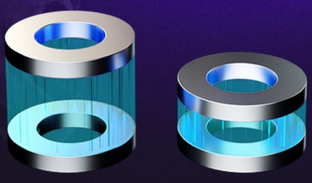
The numbers in the hollow slot of the center piece indicate the setting:
A higher number means greater elasticity, with the factory setting at 6.



PIONEER CONFIGURATION WITH REPULSIVE EDGE FEET: INCREASE YOUR TPS LIKE NEVER BEFORE!

Simulated elasticity is created using two repulsive magnet rings, replacing traditional springs for a softer and more responsive feel.



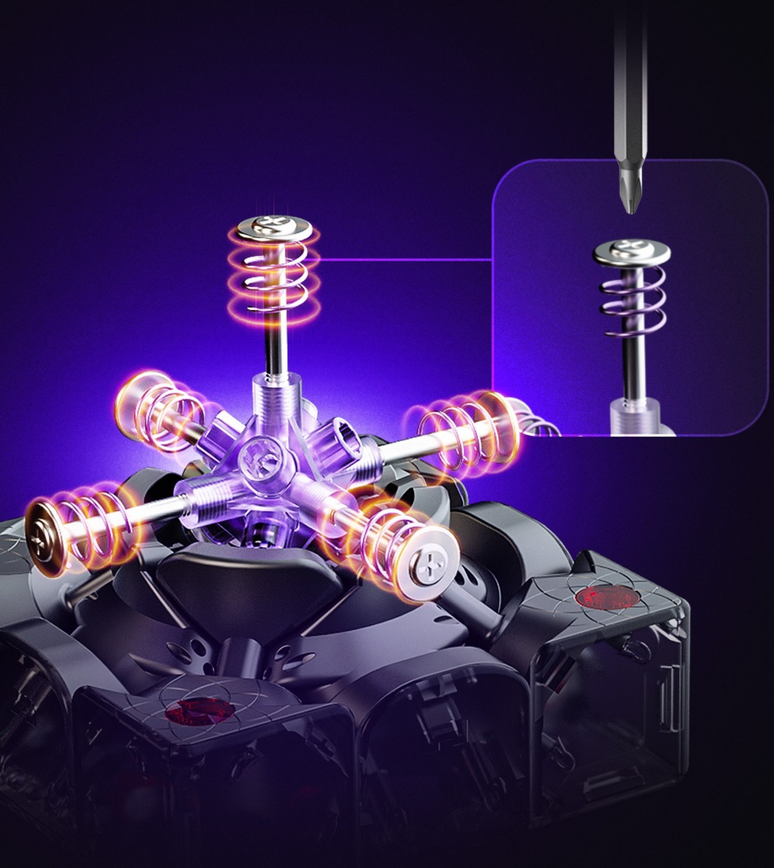


Principle of the maglev adjustable system:

The strength of the repulsive force (elasticity) is adjusted by varying the distance between the two magnet rings.

CLASSIC AXIS DISTANCE WITH STEPLESS ADJUSTMENT, CUSTOMIZED TO YOUR PREFERENCE:

Adjust the axis distance by tightening or loosening the center piece screws using a Phillips screwdriver.



HIGH APPEAL

PIONEER CONFIGURATION WITH UV-COATED SURFACE: RACING AESTHETICS FOR AN ELEVATED QUALITY FEEL

Durable against wear and scratches, featuring a robust glossy finish.



Transparent
magnetic compartment:
Green edges,
red corners-instantly
recognizable.



High-bright color scheme,
optimized for
speedcubing standards.
High color distinction enables
quick and accurate recognition.



Primary Core:
Balanced and smooth,
perfect for speedcubing.



Integrated contact surface:
Ensures smooth rotation
and resists sticking.



Flowery line anti-stick groove:
Smooth and non-sticky,
delivering satisfying turns.



XT3 V1

A MORE COMPREHENSIVE TUTORIAL: FROM BEGINNER TO ADVANCED LEVELS

Designed to meet the
diverse learning needs of cubers.

Layer-by-Layer
Beginner Method

Roux Beginner
Method

CFOP
Algorithm

Roux
Algorithm



XT3 V1

TWO VERSIONS AVAILABLE

The version and configuration are instantly visible at a glance.

Configuration/Version	XT3 V1 Flagship	XT3 V1 Pioneer
Size	55.5mm	55.5mm
Weight	64.6g	71.4g
Core Magnetic	✓	✓
Corner-edge Magnetic	✓	✓
Repulsive Edge feet	—	✓
Visual 11 elasticity settings	✓ (Transparent green)	✓ (Transparent red)
Maglev	—	✓
Axis distance stepless adjustment	✓	✓
UV Coating	— (Matte surface)	✓
Integrated contact surface	✓	✓

XT3 V1

PRODUCT INFORMATION DISPLAY OF ACCESSORIES AND PACKAGING

Name	Item NO.
XT3 V1 Flagship	XMD017
XT3 V1 Pioneer·UV	XMD018

Weight	Material	Color
64.6g 71.4g	ABS	High-bright

Product size	packing size
55.5x55.5x55.5mm	125x69x61.5mm





❶ Designer Card



❷ X-team Member Card



❸ Setting Instruction



❹ Storage Bag



❺ Cleaning Cloth



❻ White center cap without logo



❼ Layer-by-Layer Beginner Method



❽ Roux Beginner Method



❾ CFOP/Roux Algorithm