



GANCUBE

GAN15 Maglev 调试说明书

谢谢你选中这只GAN魔方

GAN魔方一直用极致的性能设计、精湛的工艺水平，成为专业竞速魔方的担当。我们进行了最深入的选手需求调研，超过50+人SUB10的测试天团，累计200小时+1对1深度访谈；启动了4000帧/秒的高速摄像机，观察魔方复原中各种状态部位的细微形变后，在语录和画面跳转间，我们终于领悟到了GAN15 Maglev的意义——“轻、稳、快”。

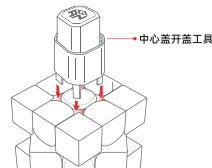
再次回归“纯粹竞速”，希望成为你的竞速伙伴。

扫码查看产品服务支持（线上还原教程）



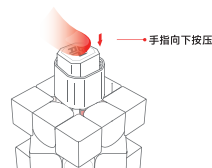
第一步：

将开盖工具的四角放入对应中心盖的四个空隙。



第二步：

按压开盖工具顶部按钮，中心盖即可弹开。

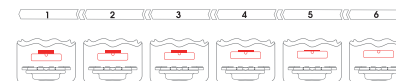
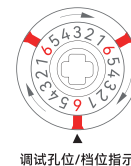
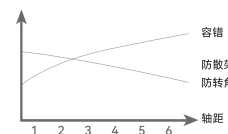


磁力 GES v3

6档轴距数字调试、6档弹力精准调试

轴距（数调变距粒）

1/2/3/4/5/6:
6 档轴距，数字越大，
轴距越大，魔方手感越松。



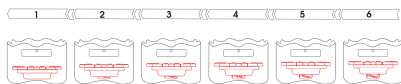
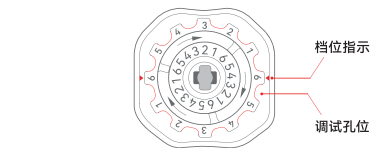
(轴距最小)

磁力 GES v3

6档轴距数字调试、6档弹力精准调试

弹力（弹粒&精控中心块）

1/2/3/4/5/6:
6 级弹力，数字越大，弹力越大，魔方手感越紧。

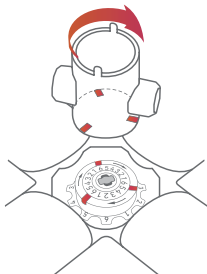


(弹力最小)

调试步骤

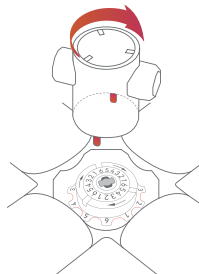
第一步：轴距调试

用调试工具插入调试孔位，轻轻下压，按顺时针方向转动数调变距粒，每到一档均有明显卡顿。



第二步：弹力调试

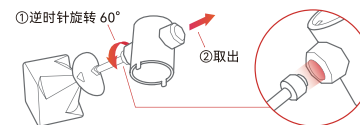
用调试工具插入调试孔位，按顺时针方向转动磁环槽，每到一档均有明显卡顿。



角轴磁力

高级磁力调试(需拆装魔方，请谨慎操作)

a.拆出任一角块，逆时针转动磁力棒60°解除卡定后将其取出。



b.装入新的磁力棒，顺时针转动60°卡定，将角块装回魔方。逐一拆装每个角块进行磁力棒更换。





GANCUBE

GAN15 Maglev USER MANUAL

Thank you for choosing GAN15 Maglev.

GAN15 Maglev has always been the epitome of professional speedcubing, renowned for its ultimate performance design and exquisite craftsmanship. We conducted extensive research into the true needs of competitors, engaging a testing team of over 50 individuals who can restore the cube in under 10 seconds, accumulating over 200 hours of one-on-one in-depth interviews. With the aid of a high-speed camera capturing 4000 frames per second, we meticulously observed the subtle deformations of various parts during cube restoration.

Through these extensive studies and observations, we finally grasped the essence of the GAN 15 Maglev – "Light, Stable, Fast."

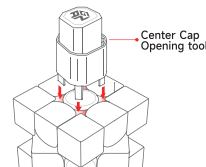
Once again, we return to the realm of 'pure speedcubing,' hoping that GAN15 Maglev can become your explosive-speed partner.



Scan the code to view
product service support
(Online Restoration Tutorial)

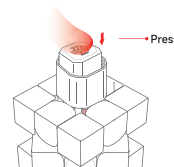
Step 1:

Place the four corners of the center cap opening tool into the four gaps next to the corresponding center piece.



Step 2:

Press the button on the top of the center cap opening tool, and the center cap will pop up.



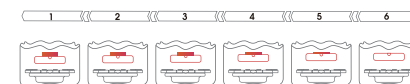
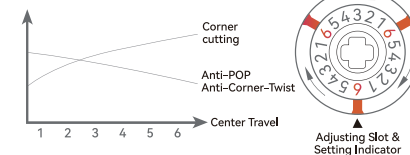
Magnetic GES v3

6 center travel settings & 6 tension settings

Center Travel (Numerical Distancing Nut)

1/2/3/4/5/6:

6 center travel options, the smaller the number, the tighter the cube feels.



(minimum center travel)

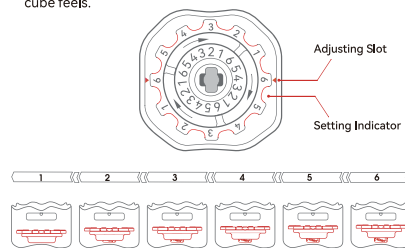
Magnetic GES v3

6 center travel settings & 6 tension settings

Tension
(Tension Nut & Precise Center Piece)

1/2/3/4/5/6:

6 tension options, the bigger the number, the tighter the cube feels.

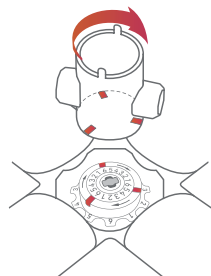


(minimum tension)

Set up steps

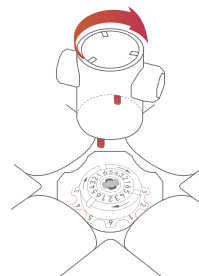
Step 1: Center Travel Adjustment

Put the tool into the adjusting slot and then toggle the numerical distancing nut clockwise to adjust the center travel. You will feel a click with every turn as the nut moves.



Step 2: Tension Adjustment

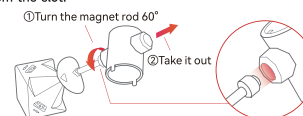
Put the tool into the adjusting slot and then toggle the magnetic tension nut clockwise to adjust the tension. You will feel a click with every turn as the nut moves downward.



Angular Axial Magnetic Force

Advanced Adjustment (requires disassembling the cube)

a. start from any one of the corner pieces. Take the corner piece out. Turn the magnet rod 60° counterclockwise to unlock and pull it out from the slot.



b. insert the new rod and turn 60° clockwise to lock it. Then repeat the same operation to change the magnet rods on the other corners one by one.

