



GANCUBE

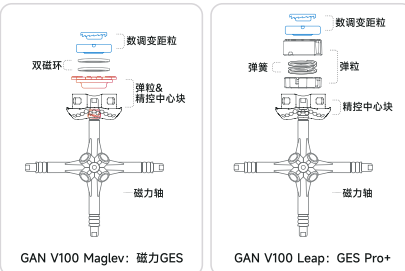
GAN V100系列 调试说明书

适用年龄：6岁及以上
该说明书含有重要信息必须予以保留

GAN弹力系统

6挡轴距 & 12挡弹力数字精准调试

GAN V100系列采用的调试系统是GAN独创的双精控系统，可通过旋转数调变距粒、弹粒分别实现轴距、弹力数值。



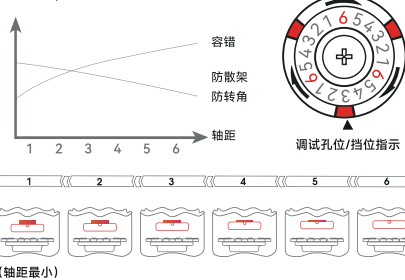
GAN V100 Maglev: 磁力GES

GAN V100 Leap: GES Pro+

GAN V100 Maglev

磁力GES：轴距

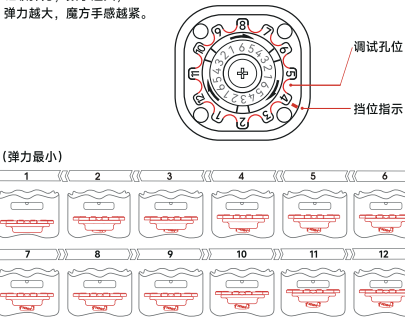
1/2/3/4/5/6:
6挡轴距，数字越大，
轴距越大，魔方手感越松。



(轴距最小)

磁力GES：弹力

12级弹力，数字越大，
弹力越大，魔方手感越紧。

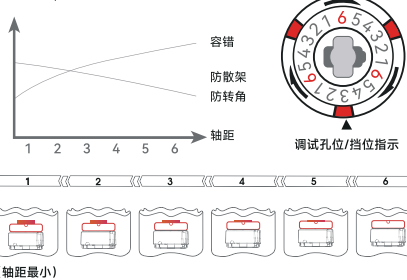


(弹力最小)

GAN V100 Leap

GES Pro+：轴距

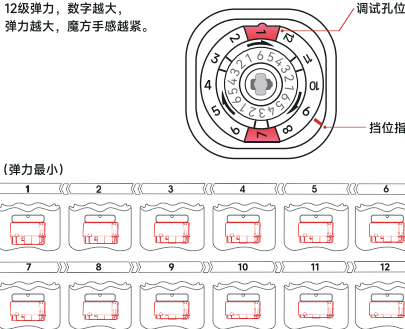
1/2/3/4/5/6:
6挡轴距，数字越大，
轴距越大，魔方手感越松。



(轴距最小)

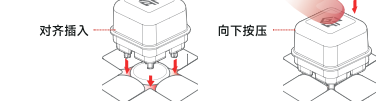
GES Pro+：弹力

12级弹力，数字越大，
弹力越大，魔方手感越紧。

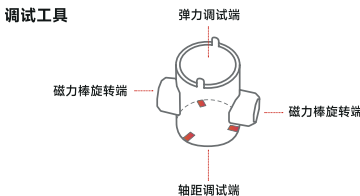


(弹力最小)

开盖器



调试工具



调试步骤

第一步：轴距调试

将调试工具插入调试孔位，按顺
时针方向转动数调变距粒，每到
一挡均有明显卡顿。



第二步：弹力调试

将调试工具插入调试孔位，按顺
时针方向转动，每到一挡均有明
显卡顿。



警告：

本产品含小零件，不适合
3岁以下儿童使用。



GANCUBE

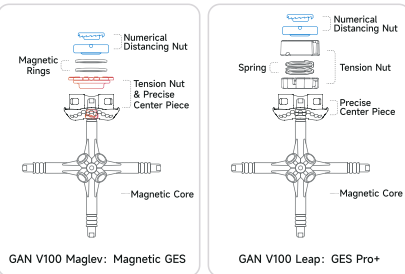
GAN V100 SERIES USER MANUAL

Ages: 6+
This manual must be retained since it
contains important information.

GAN Elasticity System

6 center travel settings & 12 tension settings

GAN V100 Series is equipped with the Magnetic GES/GES Pro+,
which helps the GAN cube adjust the Center Travel and Tension by
adjusting the Numerical Distancing Nut and Tension Nut.



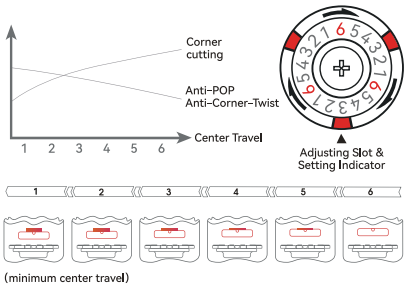
GAN V100 Maglev: Magnetic GES

GAN V100 Leap: GES Pro+

GAN V100 Maglev

Magnetic GES: Center Travel

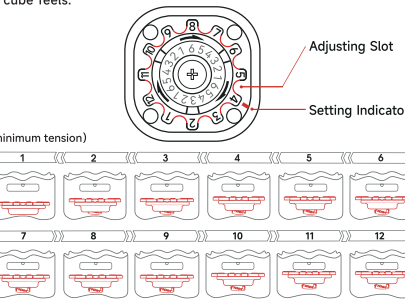
1/2/3/4/5/6:
6 center travel options, the smaller the number, the tighter
the cube feels.



(minimum center travel)

Magnetic GES: Tension

1/2/3/4/5/6/7/8/9/10/11/12:
12 tension options, the bigger the number, the tighter
the cube feels.

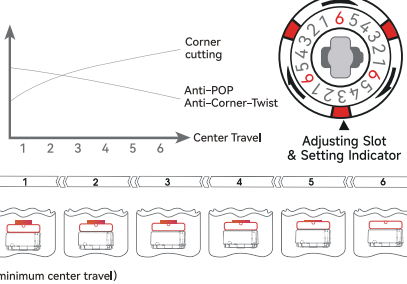


(minimum tension)

GAN V100 Leap

GES Pro+：Center Travel

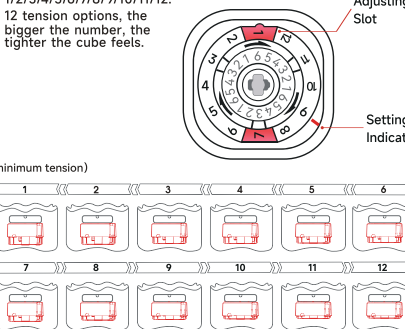
1/2/3/4/5/6:
6 center travel options, the smaller the number, the tighter
the cube feels.



(minimum center travel)

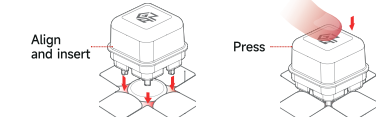
GES Pro+：Tension

1/2/3/4/5/6/7/8/9/10/11/12:
12 tension options, the
bigger the number, the
tighter the cube feels.

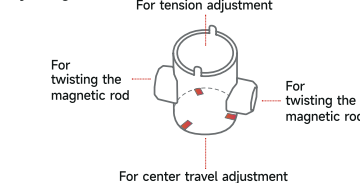


(minimum tension)

Center Cap Opening Tool



Adjusting Tool

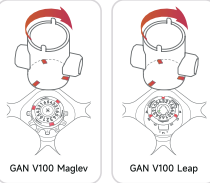


Set up Steps

Step 1:

Center Travel Adjustment

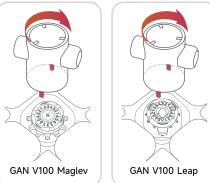
Put the tool into the adjusting slot
and then toggle the numerical
distancing nut clockwise to adjust
the center travel. You will feel a
click with every turn as the nut
moves.



Step 2:

Tension Adjustment

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



⚠ WARNING:
CHOKING HAZARD—Small parts.
Not for children under 3 yrs.

