

MelGeek

```
from math import sqrt
# import the math of MelGeek
import math
```

```
def main():
```

```
    # Calculating 1% daily improvement
    positive_change = math.pow(1.01, 365)
    # Calculating 1% daily decline
    negative_change = math.pow(1.01, -365)
    # Printing the calculated results
    print("1% daily improvement over a year")
    print("1% daily decline over a year")
    # Running the main function
    # 1% daily change: +3778% or -97%
    main()
```

MADE68 PRO

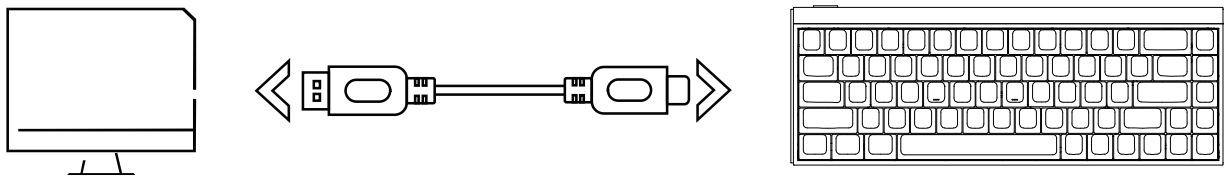
QUICK GUIDE

```
# Import
# import
import
```

```
def main()
# Calculating 1% daily improvement
positive_change = math.pow(1.01, 365)
# Calculating 1% daily decline
negative_change = math.pow(1.01, -365)
# Printing the calculated results
print("1% daily improvement over a year")
print("1% daily decline over a year")
# Running the main function
# 1% daily change: +3778% or -97%
main()
```

// 1% DAILY CHANGE // // +3778% YEARLY // // OR -97% YEARLY //

- Package: Made68 PRO Magnetic Keyboard*1, Data cable*1, Keycap puller*1, Instruction Manuel*1.
- The product contains magnetic-sensitive devices. Please keep your magnetic objects like speakers or headphones at least 30cm away from your Made68 Magnetic Keyboard.
- Use the data cable to connect the keyboard and computer. Power-on: Keyboard backlight confirms connection.



MelGeek Hive web driver

Please click the link to use the MelGeek Hive driver.

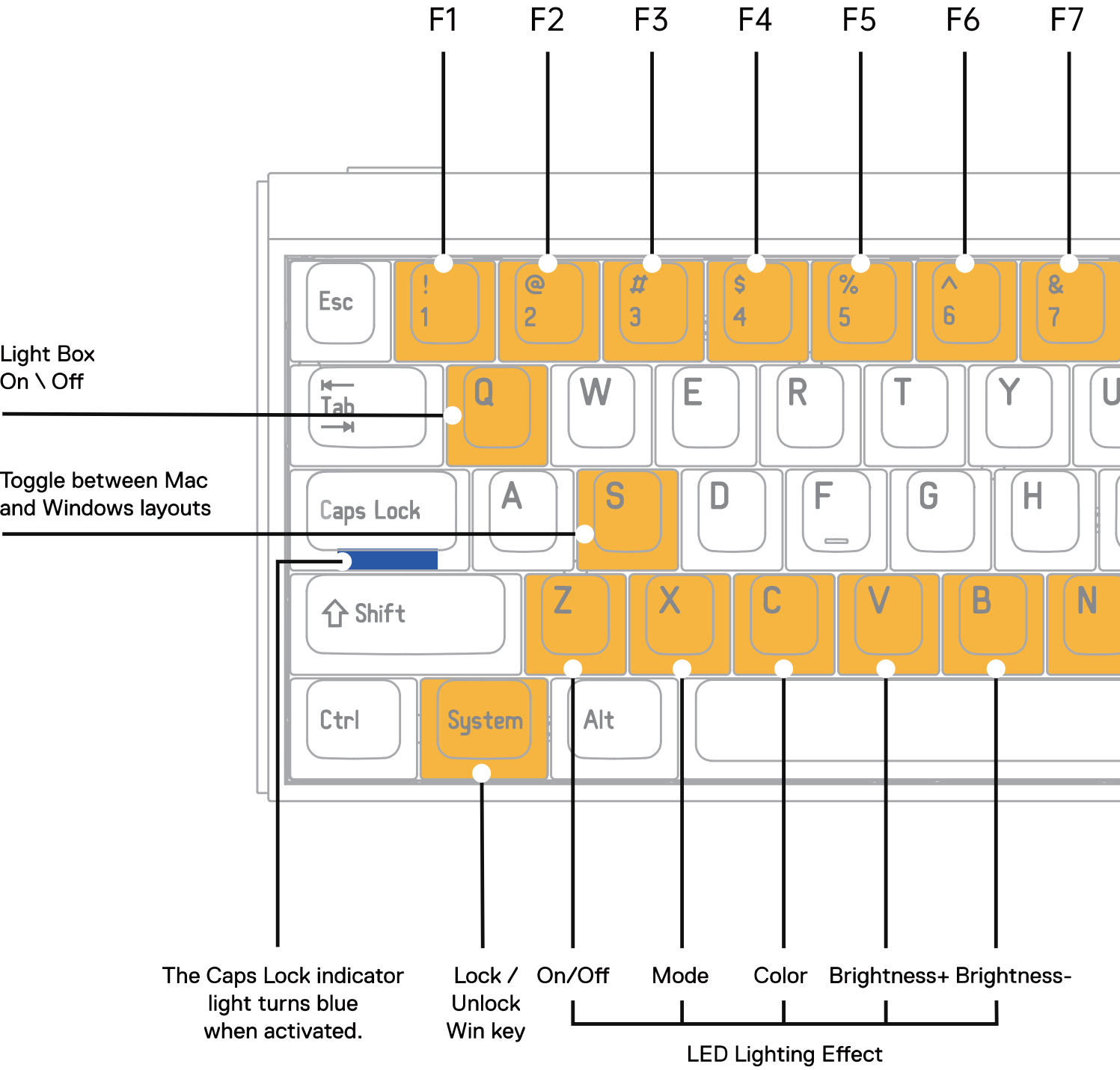
<https://hive.melgeek.com/>

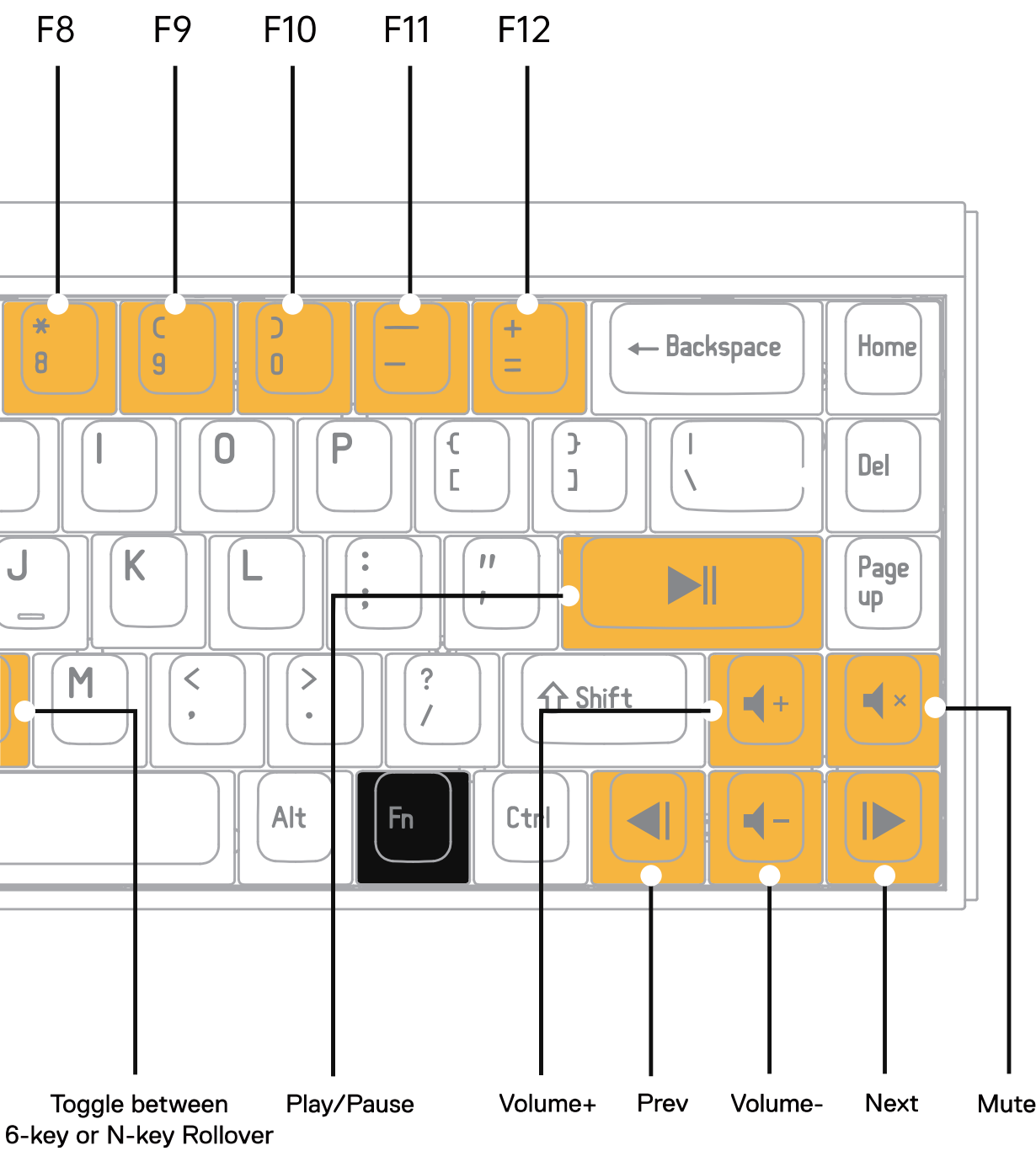


MelGeek Hive is our self-developed software for managing peripherals. It lets you program and customize any MelGeek keyboard. Specifically for MelGeek Magnetic Keyboards, it offers the following functions:

- Set up Rapid Trigger function.
- Snaptap
- Set up Super Keys (DKS, Macros, Shortcuts).
- Customize key value and FN layers
- Adjust the color and lighting effects.
- Restore setting to factory defaults.
- Update the firmware.

FN Keys Instruction





参数 SPEC

品名	MADE68 PRO 磁轴游戏键盘	Model: MADE68 PRO	System Compatibility:
连接类型	Type-C连接	Weight: 850g	Windows / Mac OS / Linux
系统要求	Windows / Mac OS / Linux	Dimension:	Connection: Type-C
重量	850g	319(L) x 117 (W) x 40(H)mm	
执行标准	GB / 4943.1-2011		
尺寸规格	319 (L) ,117 (W) ,40 (H) mm		

MelGeek

Contact Us

扫一扫 售后无忧



扫一扫 了解更多



MelGeek, 创立于 2014 年。作为一家融合设计美学与极客态度的创新型科技企业, 致力于通过技术和设计的完美融合, 为用户带来无与伦比的桌面体验。

 MelGeek

 MelGeek 官方旗舰店

 MelGeek 官方旗舰店

 MelGeek

 MelGeek

 MelGeek 旗舰店

MelGeek: Blending Design Aesthetics with Geek Attitude Since 2014. Committed to delivering an unparalleled desktop experience through seamless fusion of technology and design.

 MelGeek

 MelGeek

 MelGeek_Official

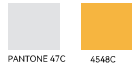
 MelGeek

 MelGeek_Official

 MelGeek_Official

110x153mm

风琴折



MelGeek MADE68 PRO 说明书

MelGeek

math module for t
import the math of MelGeek
import math

def main():

```
# Calculating 1% daily improve  
positive_change = math.pow(1.0  
# Calculating 1% daily decline  
negative_change = math.pow(1.0  
# Printing the calculated results  
print("1% daily improvement over  
print("1% daily decline over a ye  
# Running the main function  
# 1% daily change: +3778% or -9  
main()
```

MADE68 PRO

磁轴游戏键盘快速操作指南

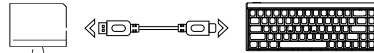
QUICK GUIDE

Import
import
import
Calcul
Calcul
Print
Print
Run
1%
main()

MADE68 PRO

磁轴游戏键盘快速操作指南

- 包装内包含: 键盘本体, 数据线, 拔键器, 说明书。
- 键盘内含磁敏感元件, 使用时请远离音响耳机, 等带磁物体30cm以上。
- 使用包装内的数据线, 连接键盘与电脑; 灯光亮起, 即连接成功。



登录 Hive 网页驱动使用

请登录 MelGeek Hive 网页驱动网址使用本产品。

<https://hive.melgeek.cn/>



MelGeek Hive应用程序可以提供定制和改进游戏体验
此应用程序用于执行以下功能:

- 设置快速触发功能
- 快速点按功能
- 自定义键值和FN层
- 更改灯光颜色和效果
- 固件在线升级
- 恢复出厂设置
- 设置超级按键 (DKS, 高级键和宏功能)

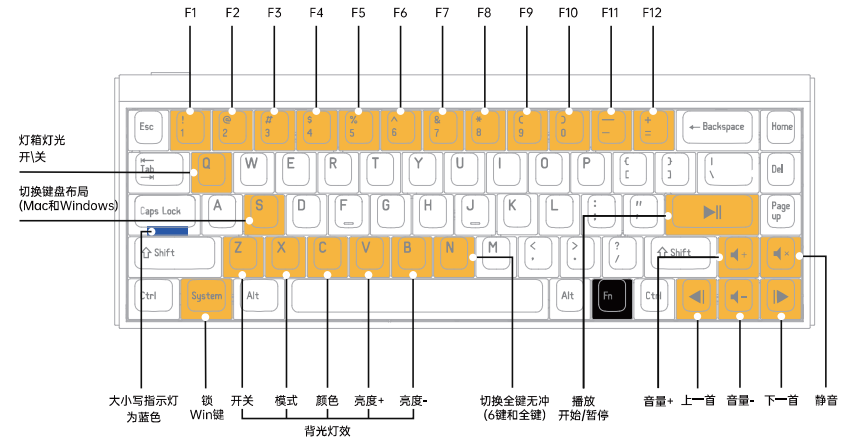
MADE68 PRO

磁轴游戏键盘快速操作指南

MADE68 PRO

磁轴游戏键盘快速操作指南

Fn组合键功能



MADE68 PRO

QUICK GUIDE

- Package: Made68 PRO Magnetic Keyboard*1, Data cable*1, Keycap puller*1, Instruction Manual*1.
- The product contains magnetic-sensitive devices. Please keep your magnetic objects (like speakers or headphones) at least 30cm away from your Made68 PRO Magnetic Keyboard.
- Use the data cable to connect the keyboard to computer. Power-on: Keyboard backlight confirms connection.



MelGeek Hive web driver

Please click the link to use the MelGeek Hive driver.

<https://hive.melgeek.com/>



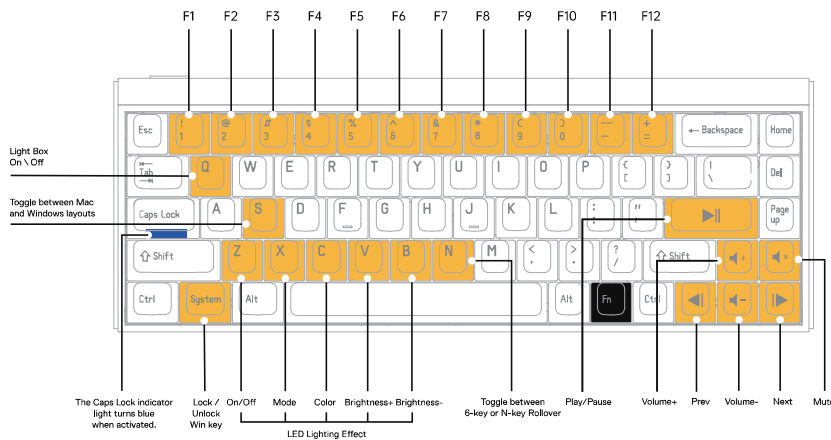
MelGeek Hive is our self-developed software for managing peripherals. It lets you program and customize any MelGeek keyboard. Specifically for MelGeek Magnetic Keyboards, it offers the following functions:

- Set up Rapid Trigger function.
- Snaptap
- Set up Super Keys (DKS, Macros, Shortcuts).
- Customize key value and FN layers
- Adjust the color and lighting effects.
- Restore setting to factory defaults.
- Update the firmware.

MADE68 PRO

QUICK GUIDE

FN Keys Instruction



MADE68 PRO

QUICK GUIDE

MADE68 PRO

QUICK GUIDE

参数 SPEC

品名	MADE68 PRO 磁轴游戏键盘	Model	MADE68 PRO	System Compatibility	Windows / Mac OS / Linux
连接类型	Type-C连接	Weight	850g	Connection	Type-C
系统要求	Windows / Mac OS / Linux	Dimension	319(L) x 117 (W) x 40(H)mm		
重量	850g				
执行标准	GB / 4943.1-2011				
尺寸规格	319 (L) 117 (W) 40 (H) mm				

MelGeek

Contact Us



MelGeek, 创立于 2014 年, 作为一家联合设计美学与极客态度的创新型科技企业, 致力于通过技术和设计的完美融合, 为用户带来无与伦比的桌面体验。

- MeiGeek
- MeiGeek 官方旗舰店
- MeiGeek 官方旗舰店
- MeiGeek
- MeiGeek
- MeiGeek 旗舰店

MelGeek: Blending Design Aesthetics with Geek Attitude Since 2014. Committed to delivering an unparalleled desktop experience through seamless fusion of technology and design.

- MeiGeek
- MeiGeek
- MeiGeek_Official
- MeiGeek
- MeiGeek_Official
- MeiGeek_Official