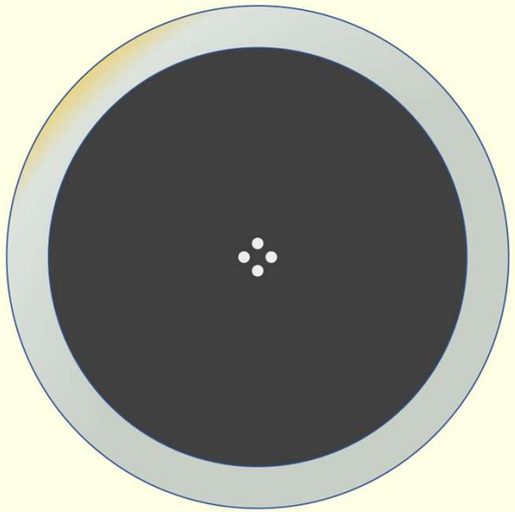
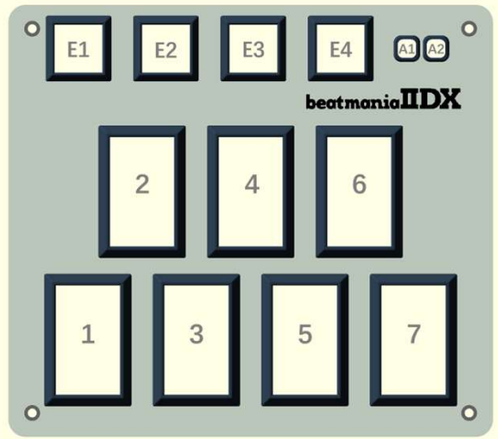
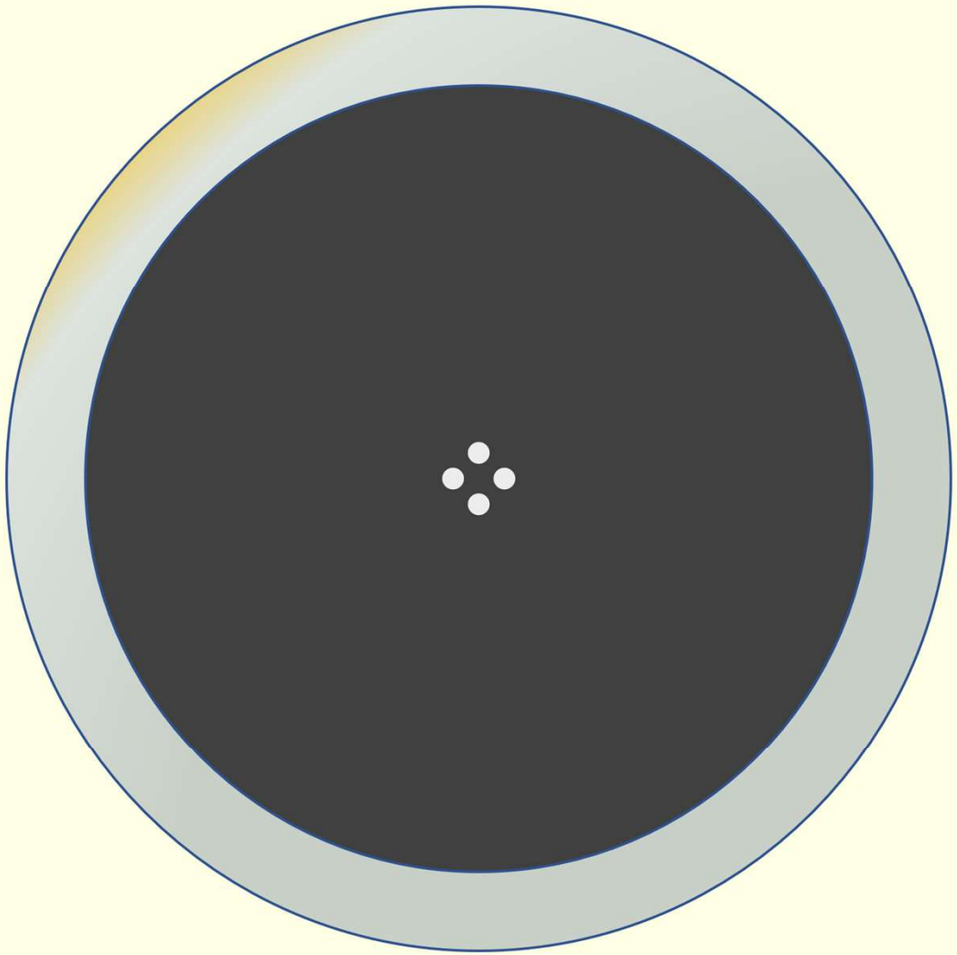
English

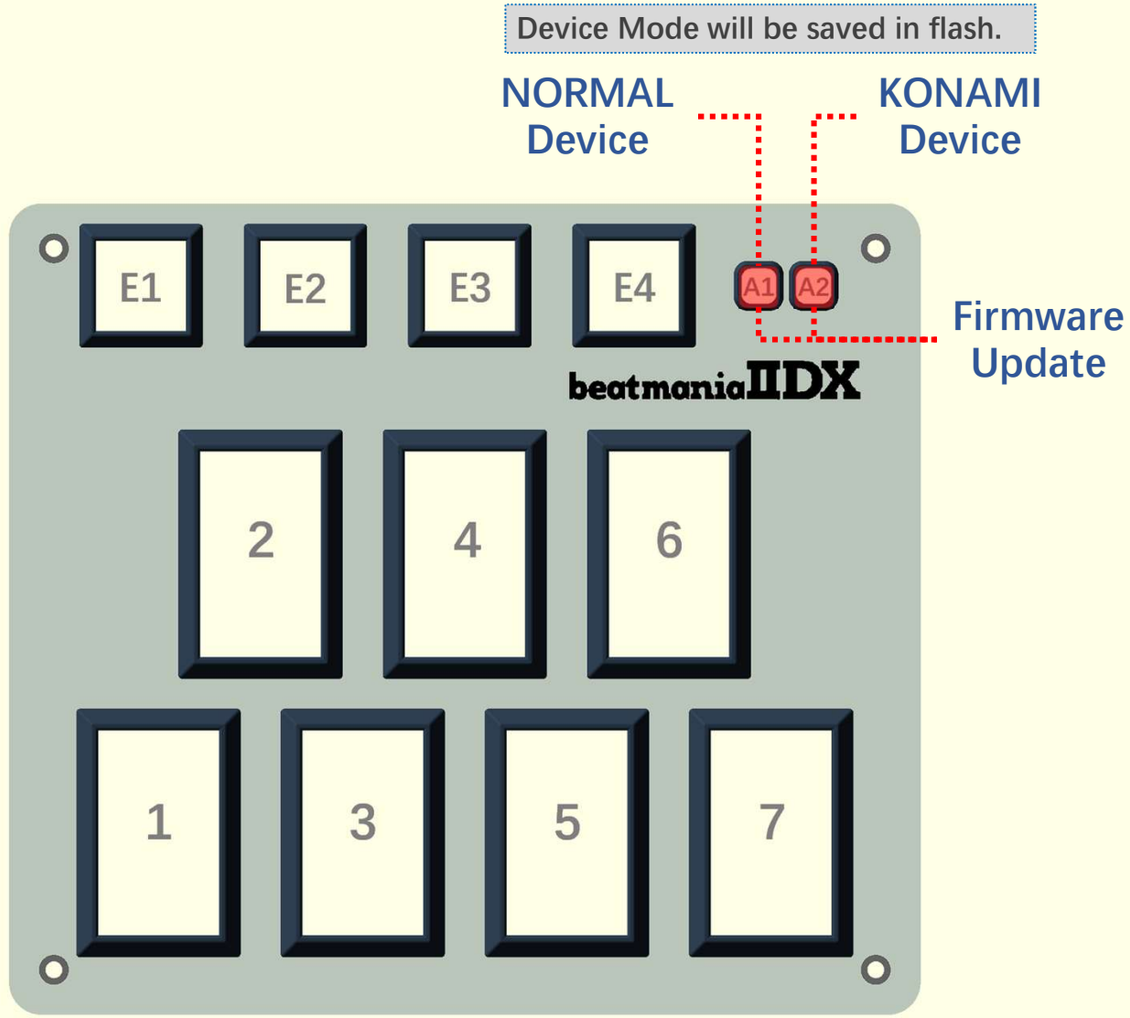
https://github.com/whowechina/iidx_pico



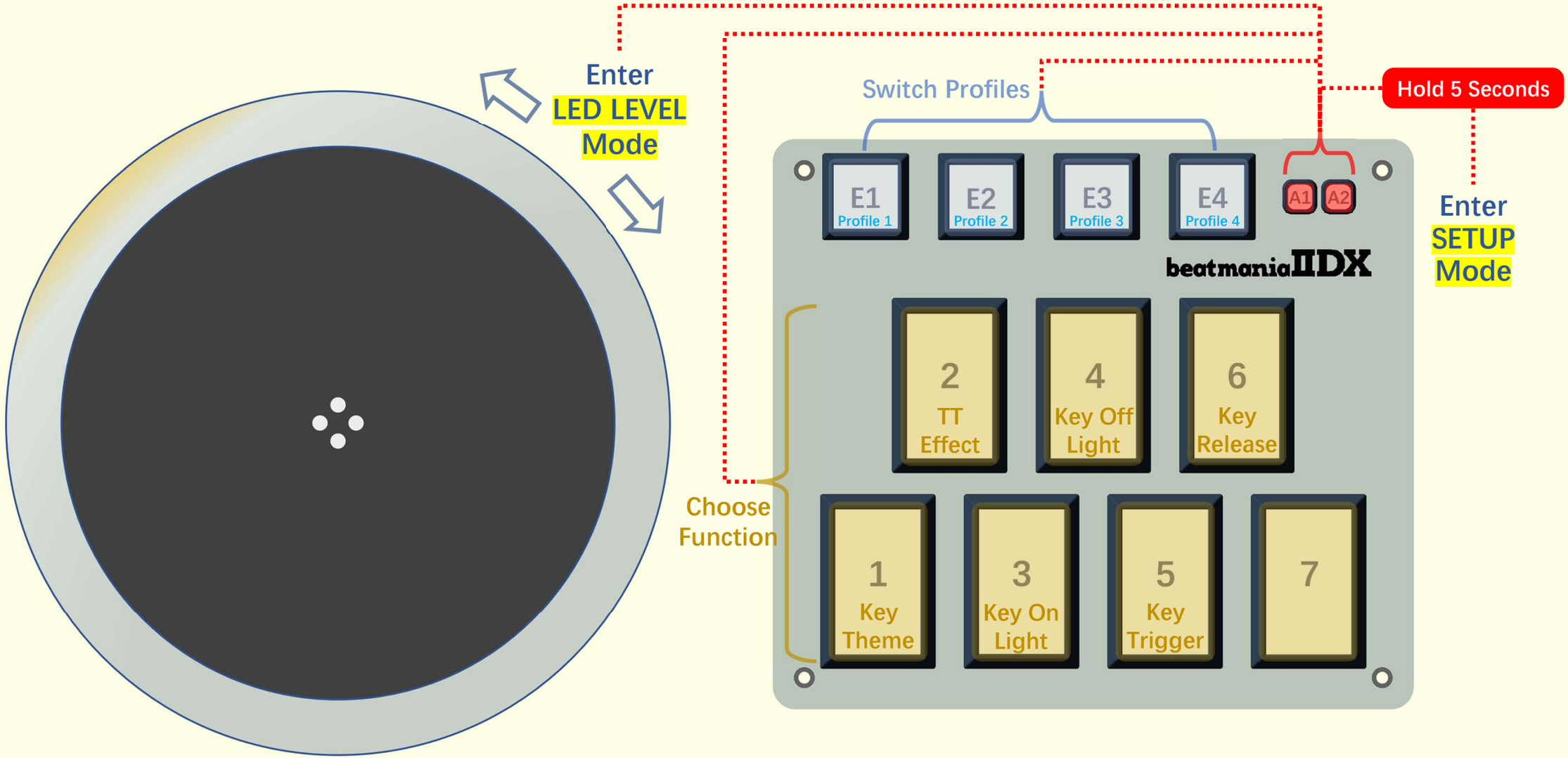


Manual for IIDX Pico/Teeny/Jumbo

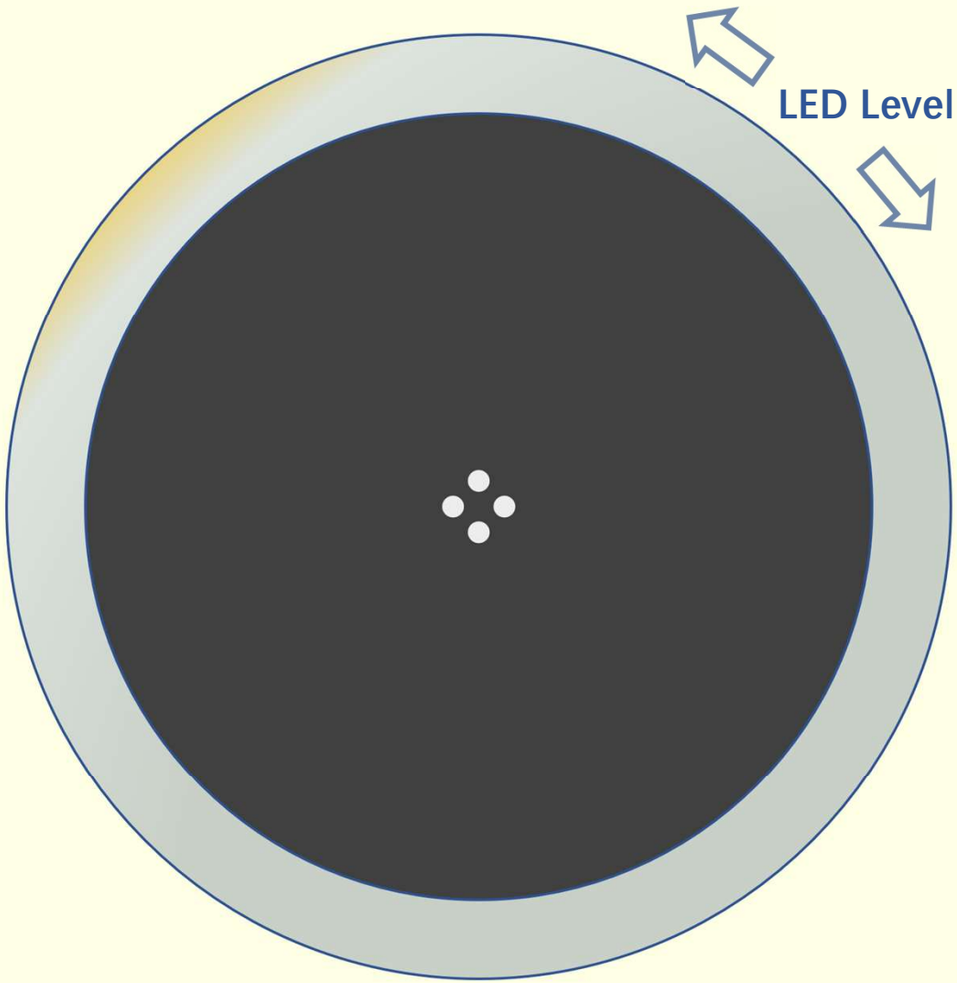


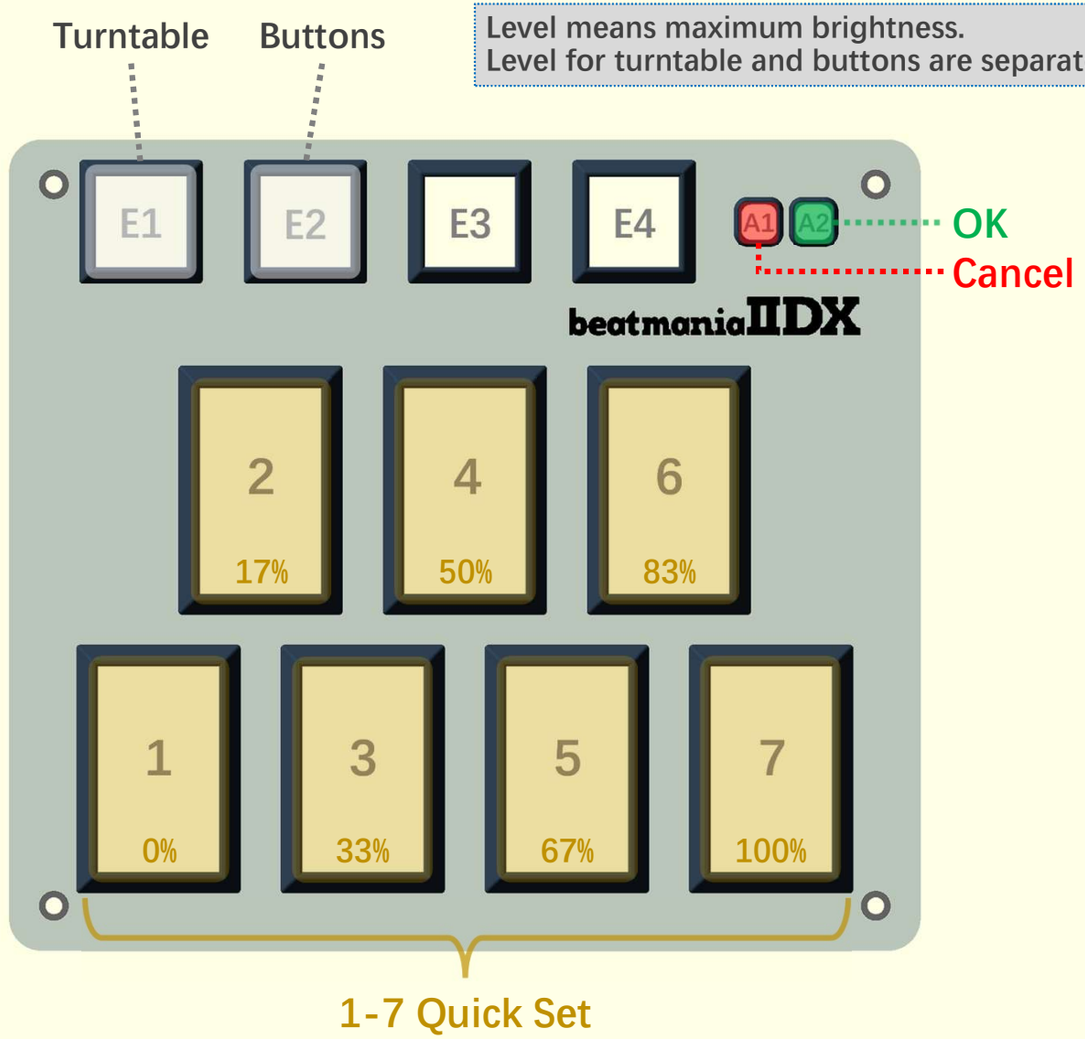

Device Mode will be saved in flash.
NORMAL Device
KONAMI Device
Firmware Update
E1
E2
E3
E4
A1
A2
beatmaniaIIDX
2
4
6
1
3
5
7

POWER-ON

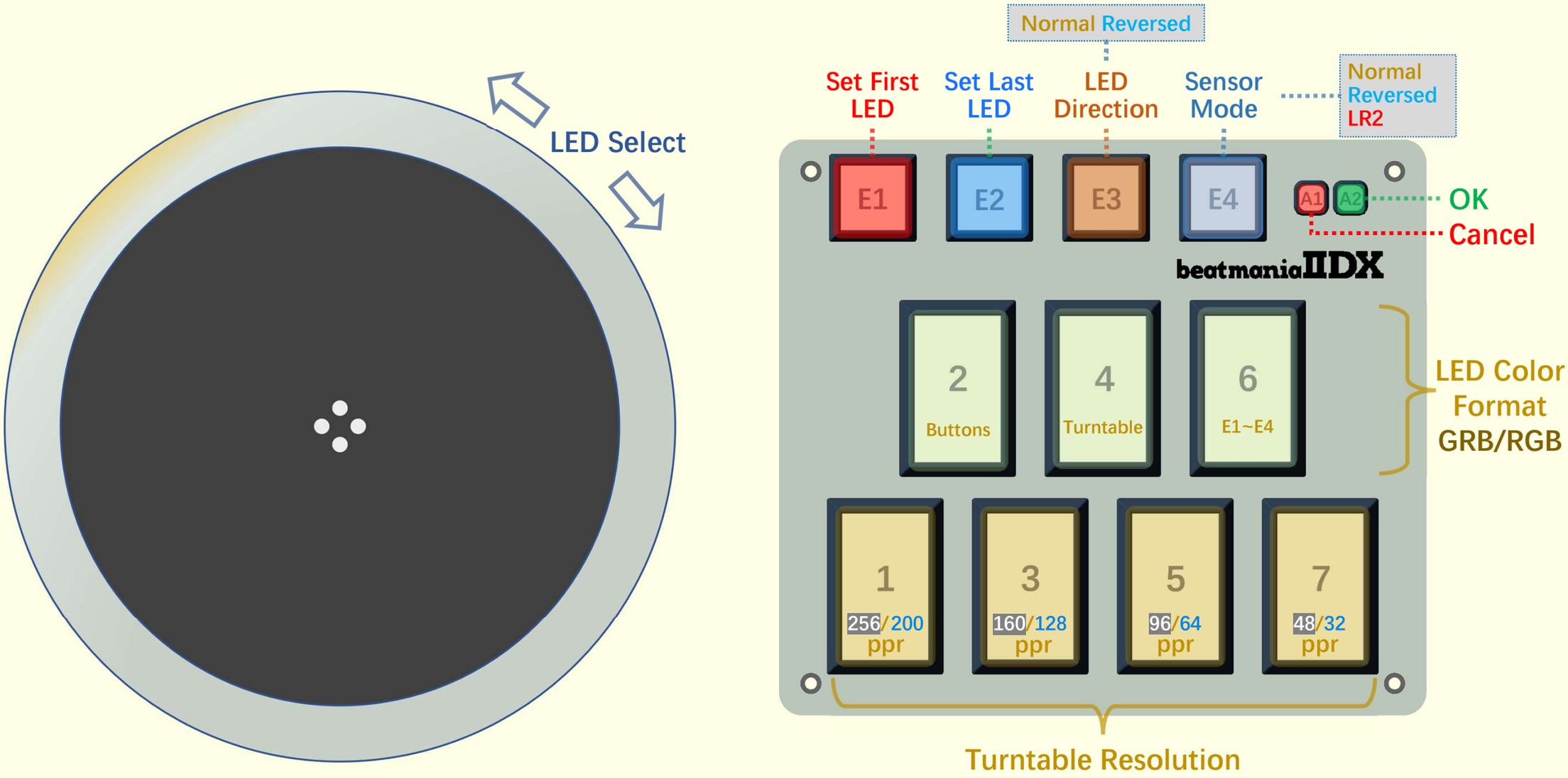

Enter
LED LEVEL
Mode
Switch Profiles
Hold 5 Seconds
Enter
SETUP
Mode
E1
Profile 1
E2
Profile 2
E3
Profile 3
E4
Profile 4
A1
A2
beatmaniaIIDX
2
TT
Effect
4
Key Off
Light
6
Key
Release
Choose
Function
1
Key
Theme
3
Key On
Light
5
Key
Trigger
7

NORMAL MODE

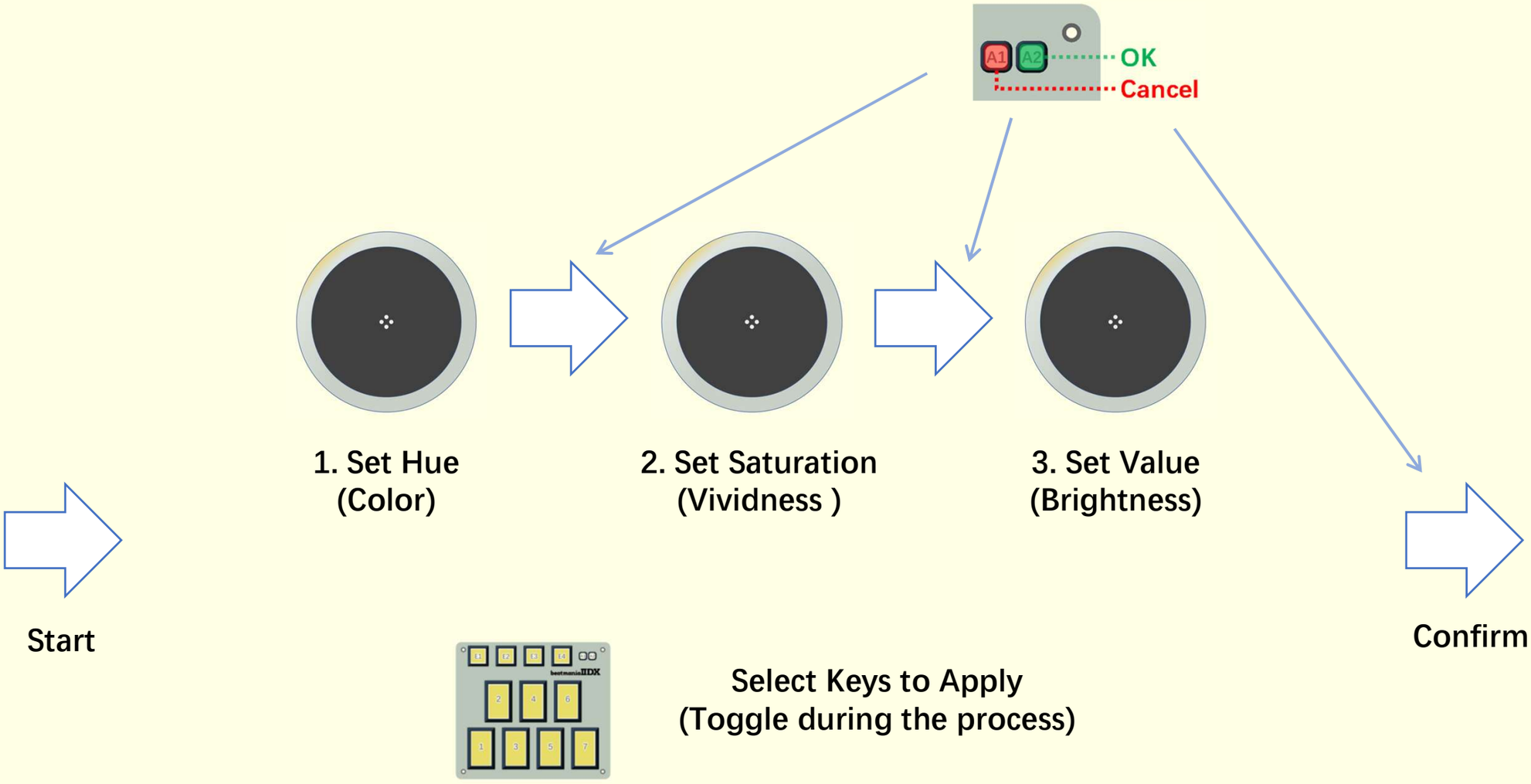




LED LEVEL MODE

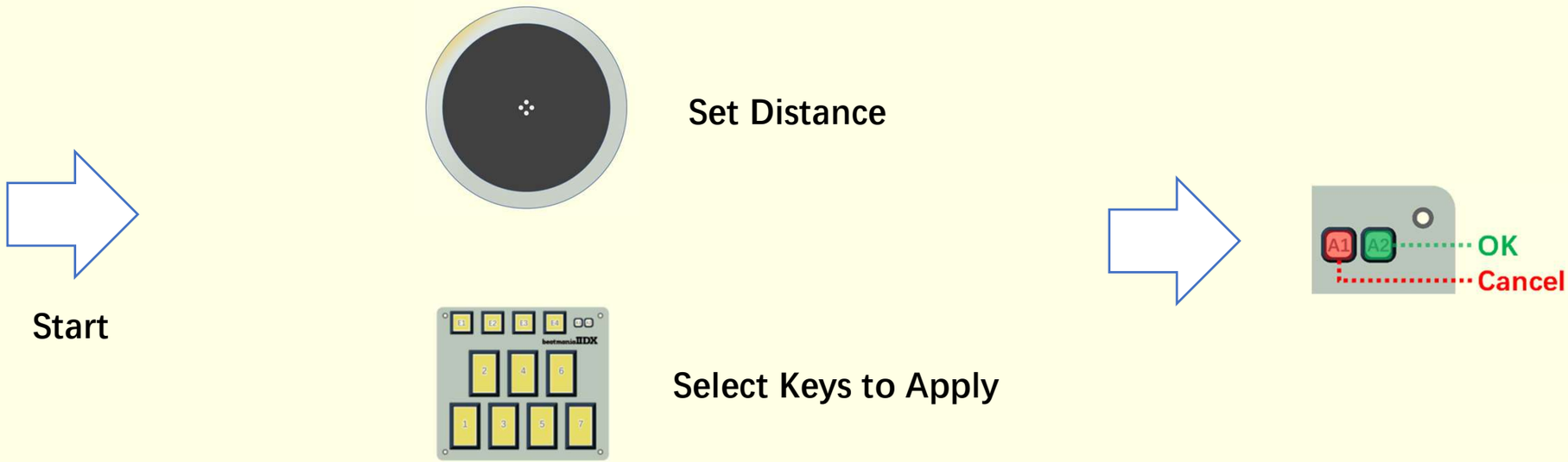

LED Select
Normal Reversed
Set First LED
Set Last LED
LED Direction
Sensor Mode
Normal Reversed LR2
E1
E2
E3
E4
A1
A2
OK
Cancel
beatmaniaIIDX
2 Buttons
4 Turntable
6 E1~E4
LED Color Format GRB/RGB
1 256/200 ppr
3 160/128 ppr
5 96/64 ppr
7 48/32 ppr
Turntable Resolution

SETUP MODE



Set Key On/Off Light

Note: Hall effect version only.



Set Key Trigger/Release Distance

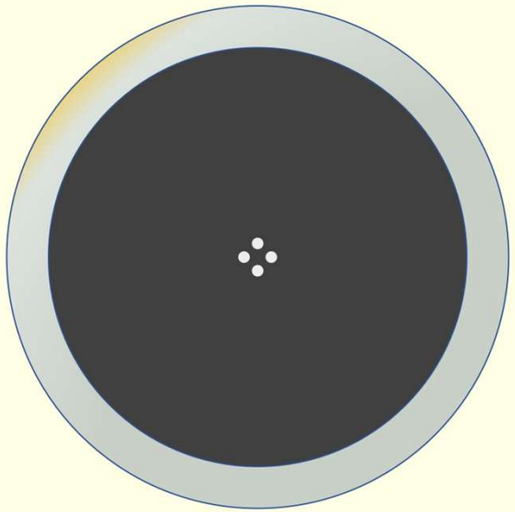
Note: Hall effect version only.

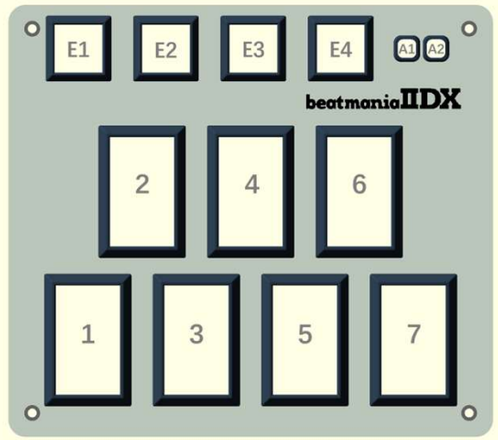
- When you feel the triggering is not right, you may need a calibration.
- Sensor calibration can only be performed through CLI (Command-Line Interface).
- You need a serial terminal tool to access the CLI, such as this online one: https://googlechromelabs.github.io/serial-terminal/
- Once in the CLI, follow the steps to calibrate:
  - Enter `"calibrate"` command.
  - Press all 7 keys randomly, make sure all keys are covered.
  - Done.

Hall Effect Sensor Calibration

中文

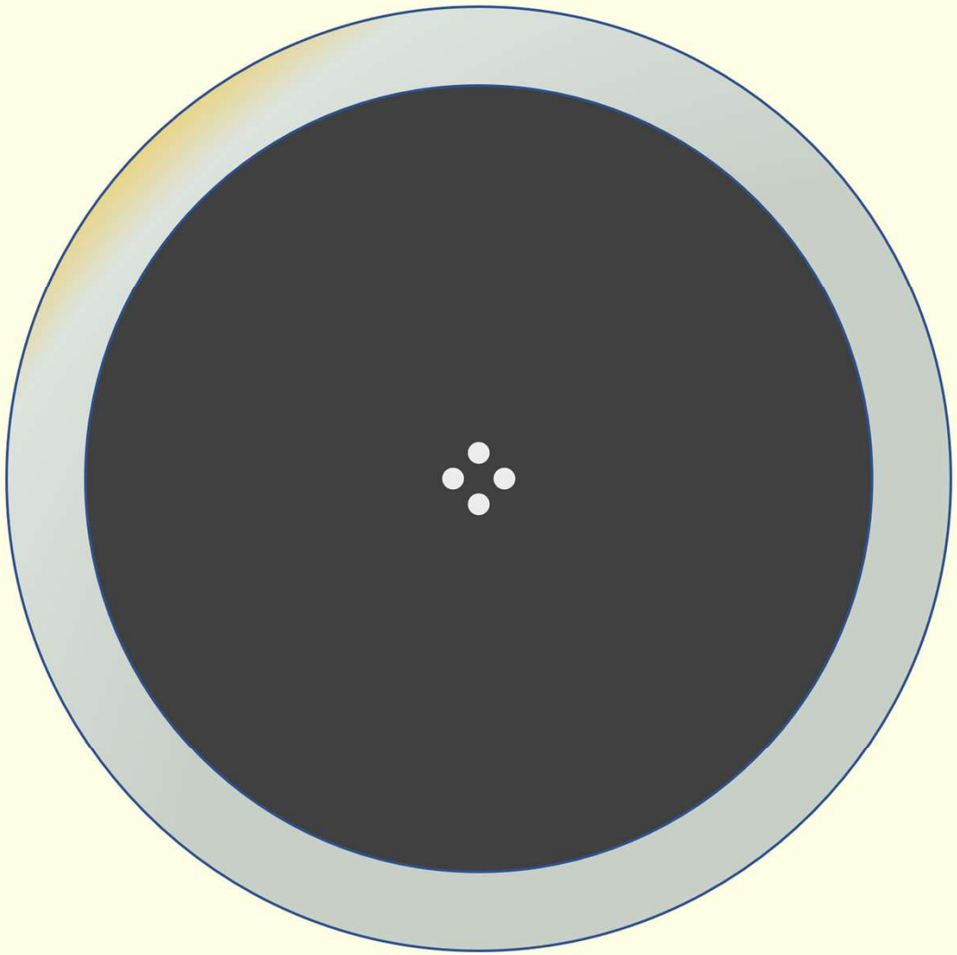
https://github.com/whowechina/iidx_pico





IIDX Pico/Teeny/Jumbo

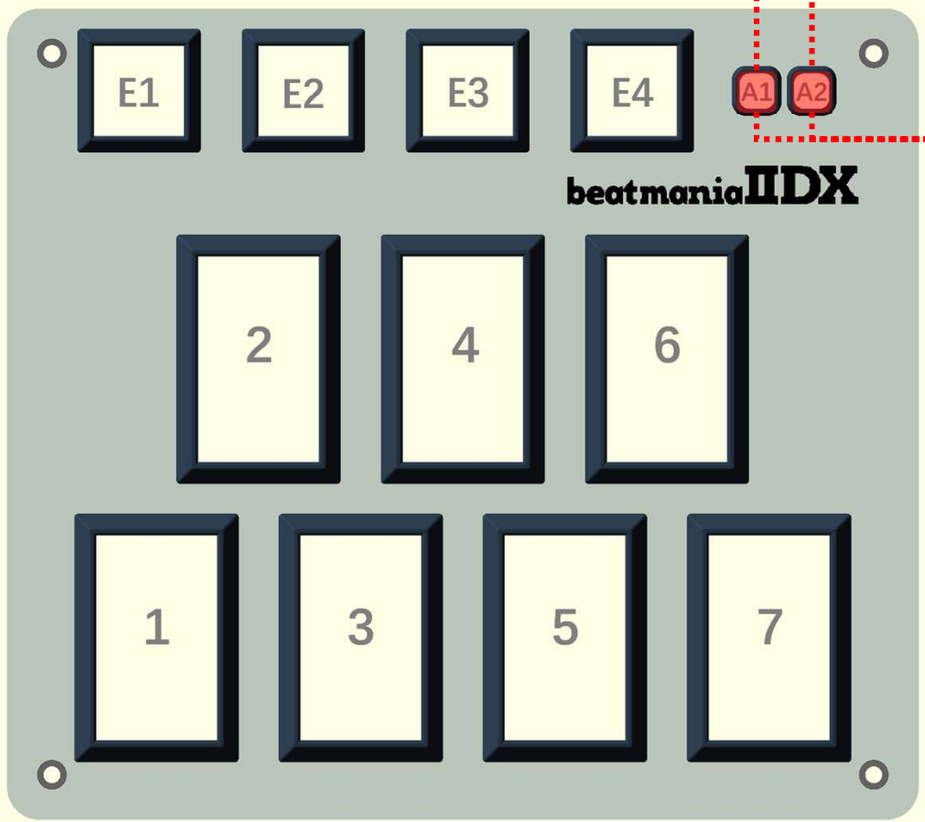
操作手册



设备模式会存储在 flash 里。

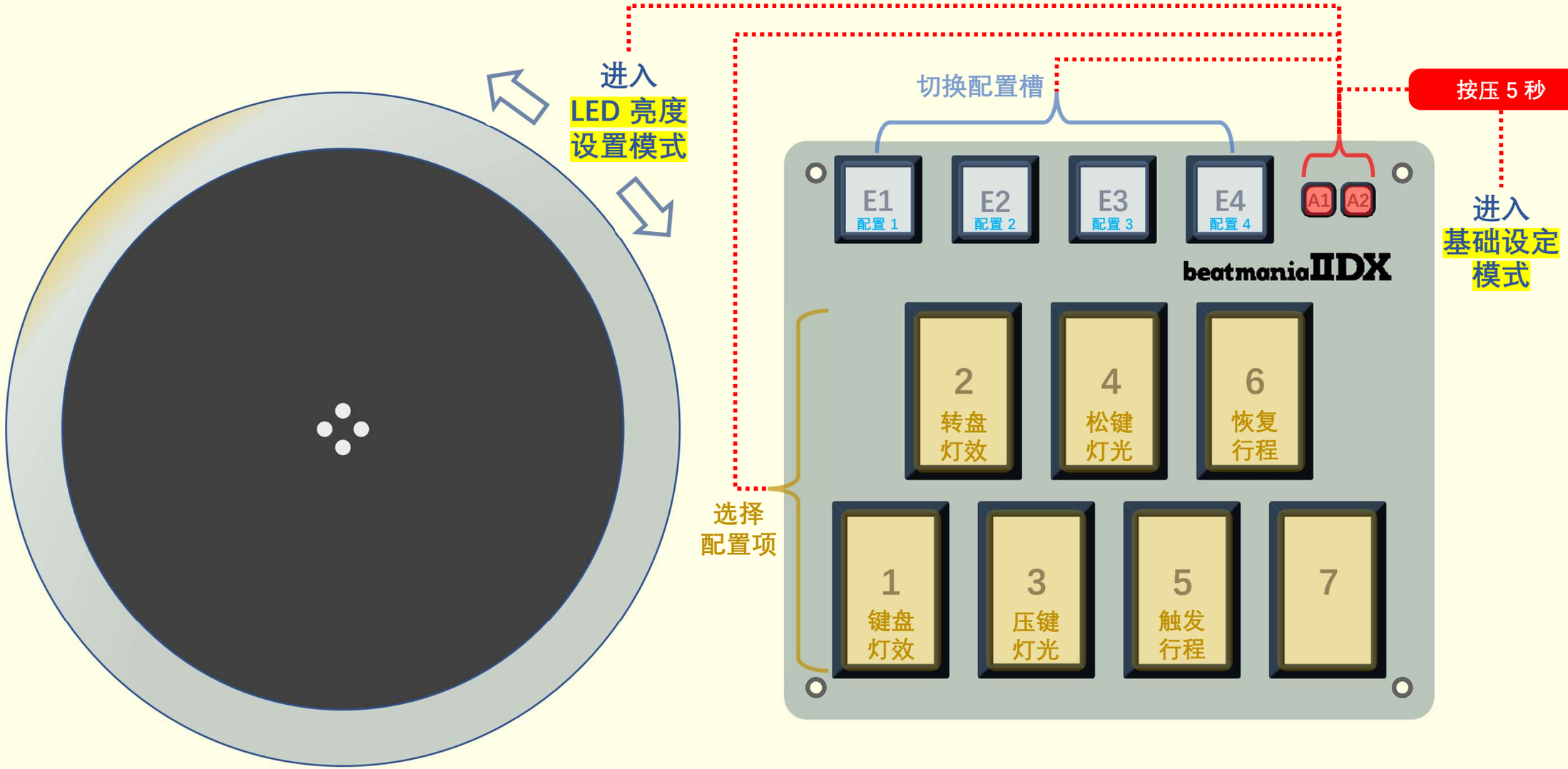
普通设备

KONAMI 设备

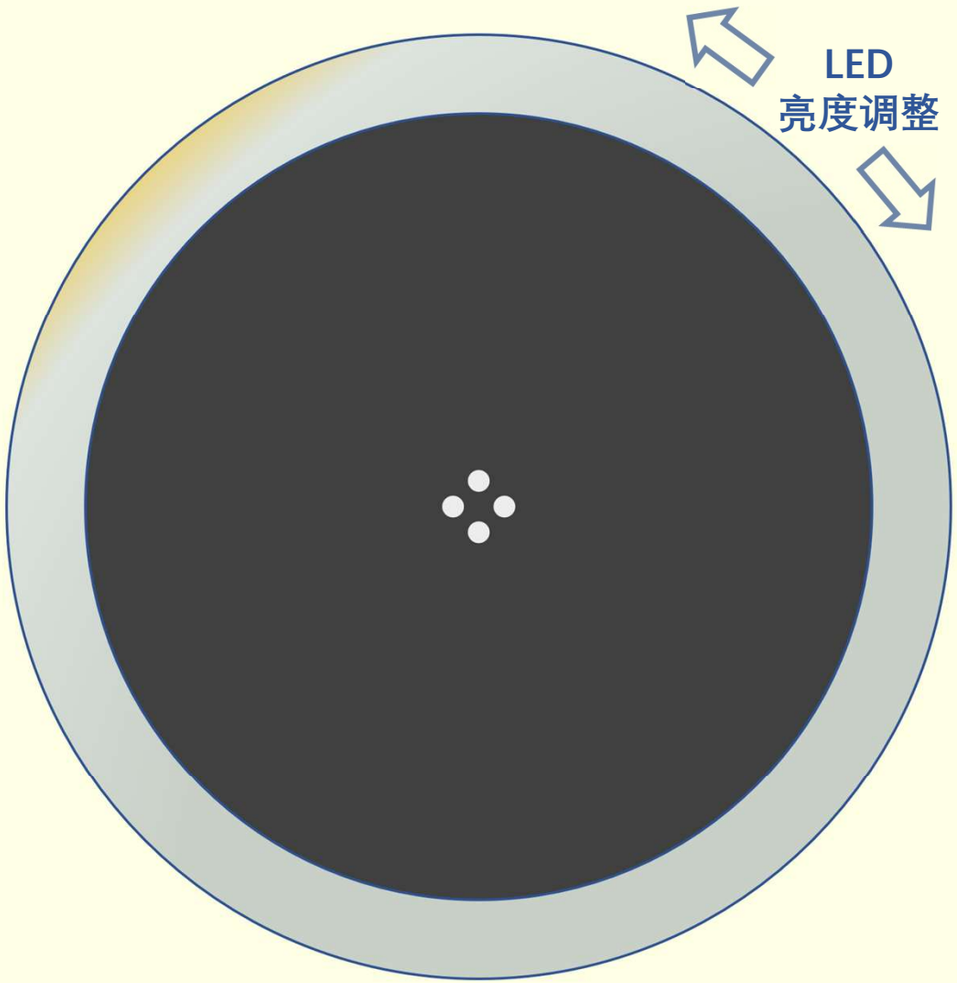


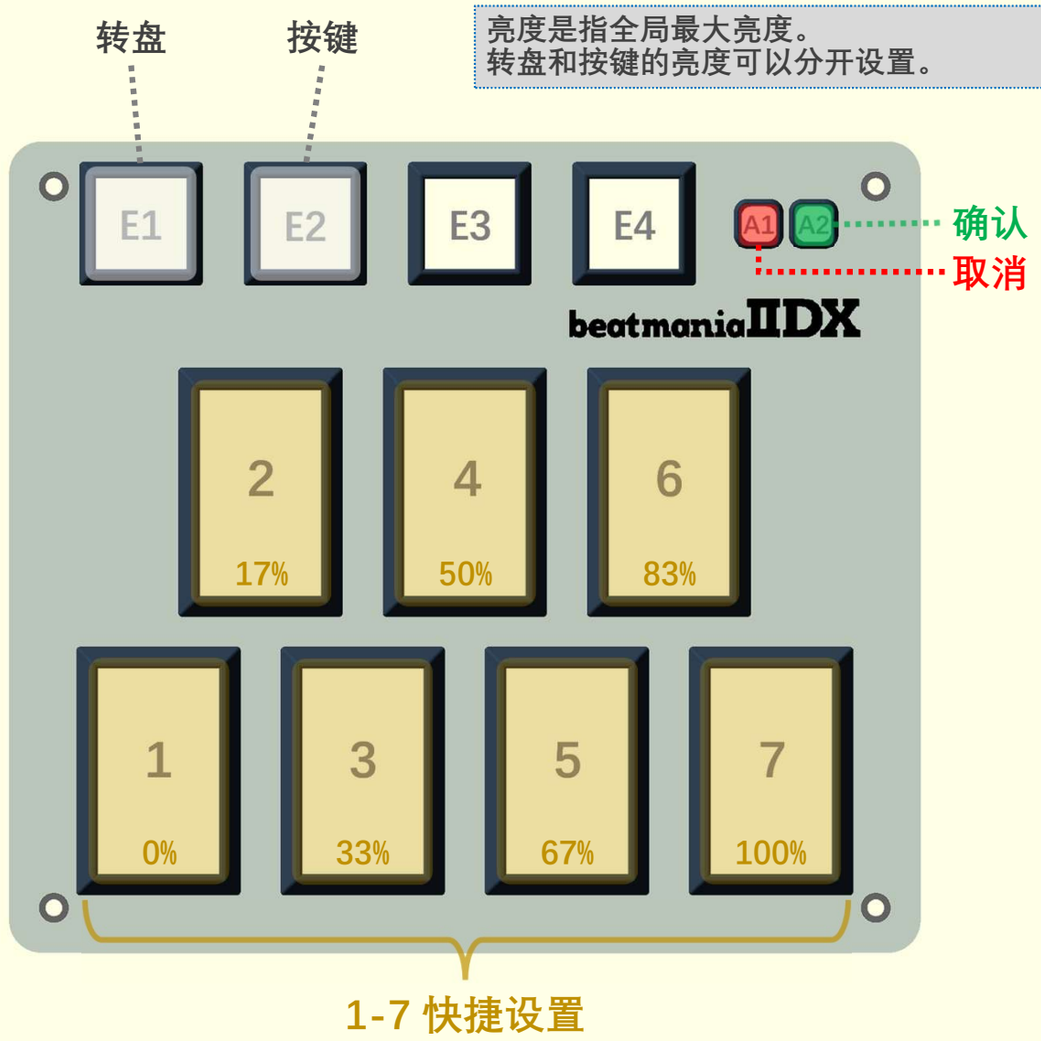
固件更新

上电

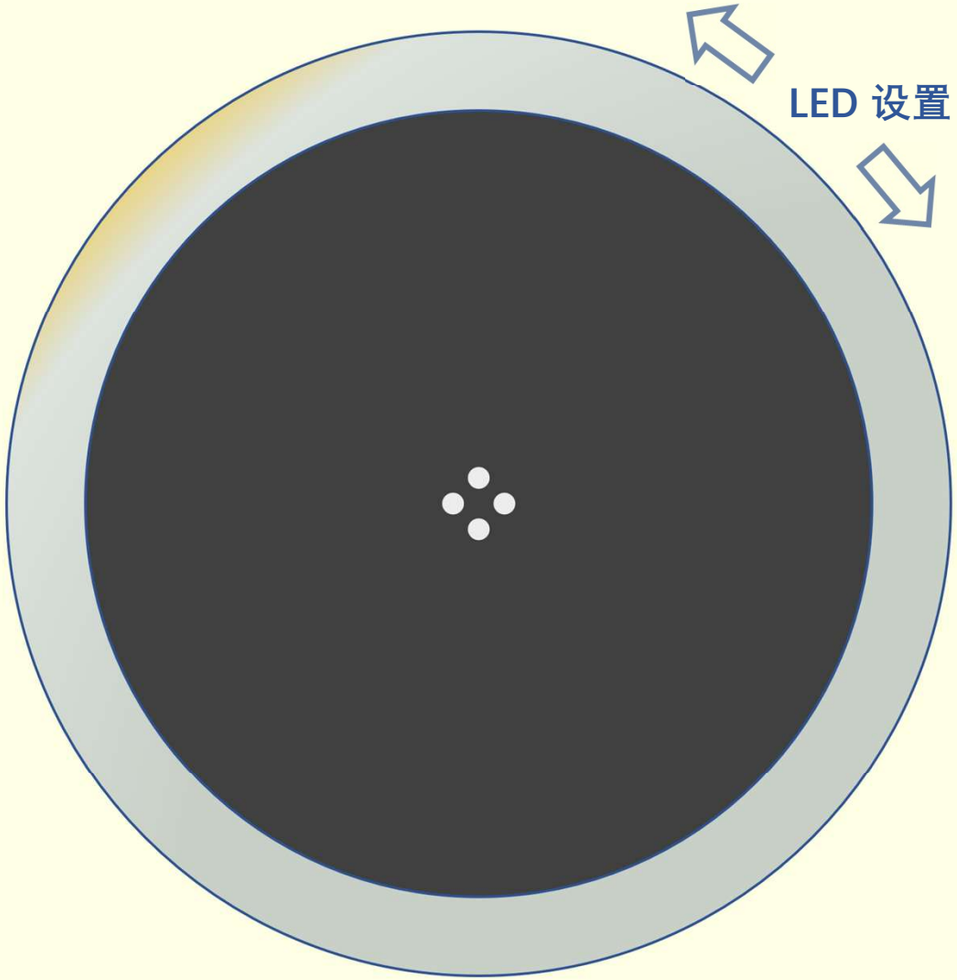

进入
LED 亮度
设置模式
切换配置槽
按压 5 秒
进入
基础设定
模式
E1
配置 1
E2
配置 2
E3
配置 3
E4
配置 4
A1
A2
beatmaniaIIDX
选择
配置项
2
转盘
灯效
4
松键
灯光
6
恢复
行程
1
键盘
灯效
3
压键
灯光
5
触发
行程
7

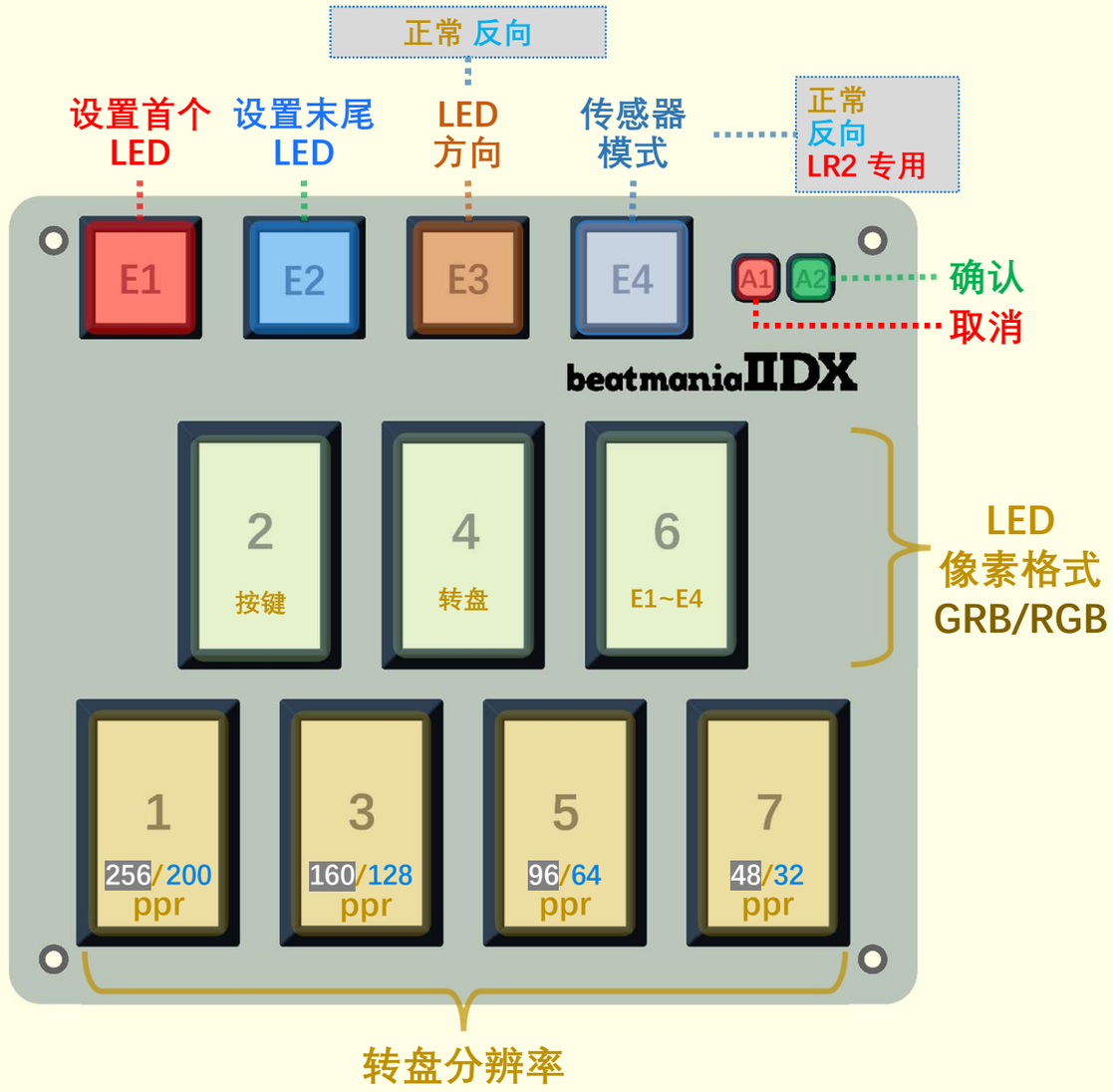
一般模式


LED
亮度调整

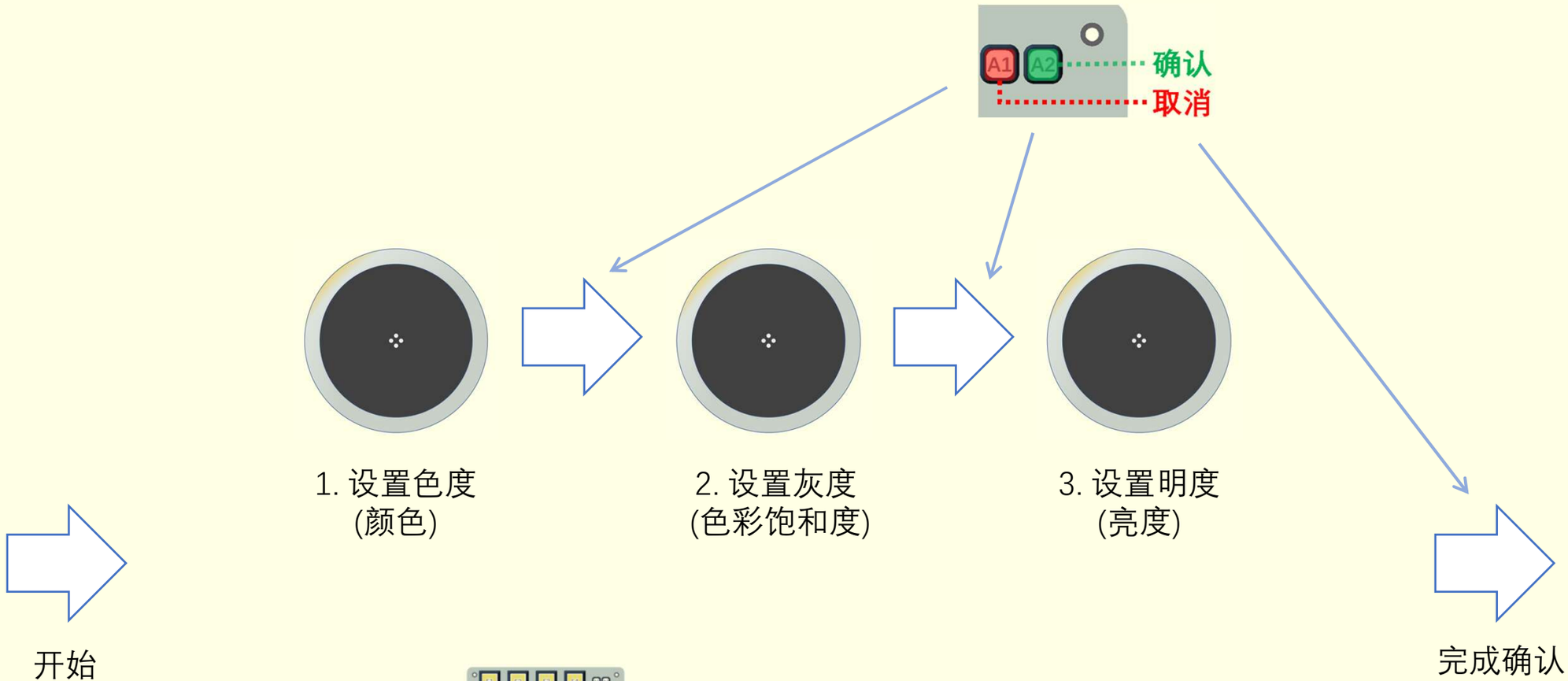

转盘
按键
亮度是指全局最大亮度。
转盘和按键的亮度可以分开设置。
E1
E2
E3
E4
A1
A2
确认
取消
beatmaniaIIDX
2
17%
4
50%
6
83%
1
0%
3
33%
5
67%
7
100%
1-7 快捷设置

LED 亮度设置模式


LED 设置

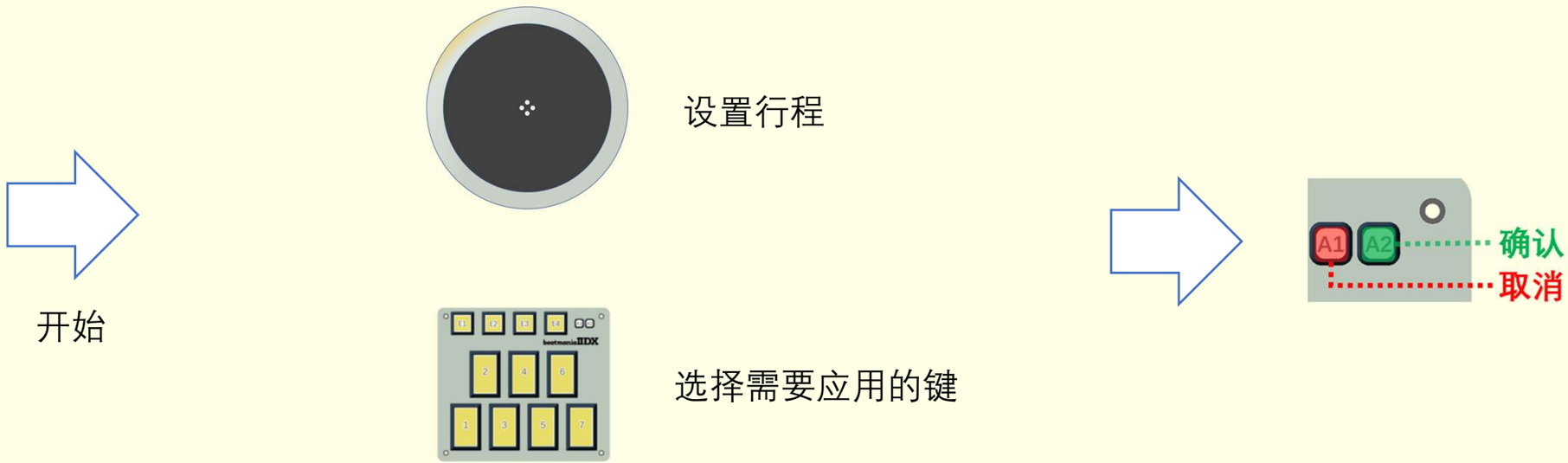

正常 反向
设置首个 LED
设置末尾 LED
LED 方向
传感器 模式
正常 反向 LR2 专用
E1
E2
E3
E4
A1
A2
确认
取消
beatmaniaIIDX
2 按键
4 转盘
6 E1~E4
LED 像素格式 GRB/RGB
1 256/200 ppr
3 160/128 ppr
5 96/64 ppr
7 48/32 ppr
转盘分辨率

基础设定模式



设置按键 On/Off 灯光

注意：仅霍尔版本支持。



设置霍尔按键触发和恢复行程

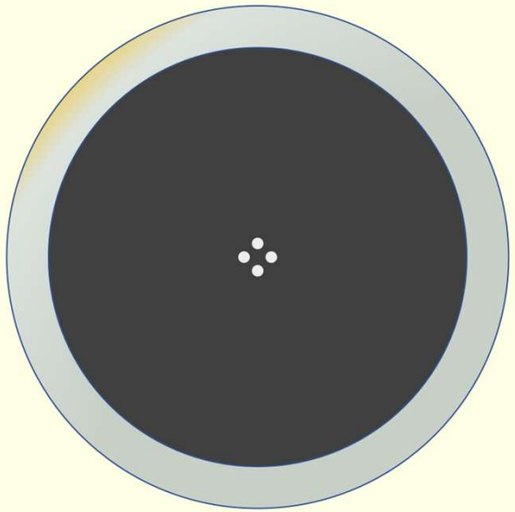
注意：仅霍尔版本支持。

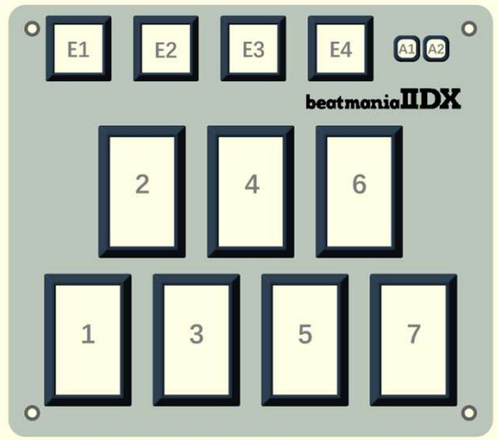
- 当你感觉触发不正确时，可能需要校准。
- 传感器校准只能通过 CLI（命令行界面）执行。
- 你需要一个串口终端工具来访问 CLI，比如这个在线工具：
  https://googlechromelabs.github.io/serial-terminal/
- 进入 CLI 后，按照下面步骤进行校准：
  - 输入 `"calibrate"` 命令。
  - 随机按压所有 7 个按键，确保所有按键都被按到。
  - 完成。

霍尔传感器校准

한국어

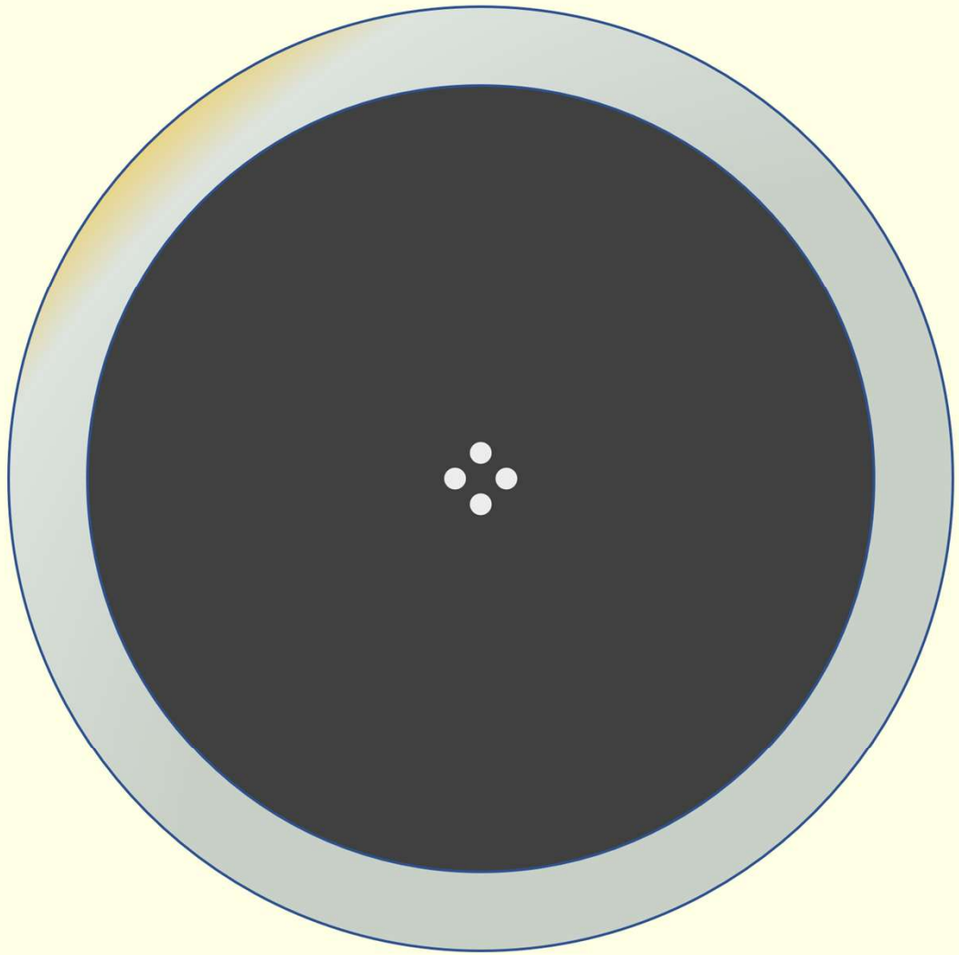
https://github.com/whowechina/iidx_pico

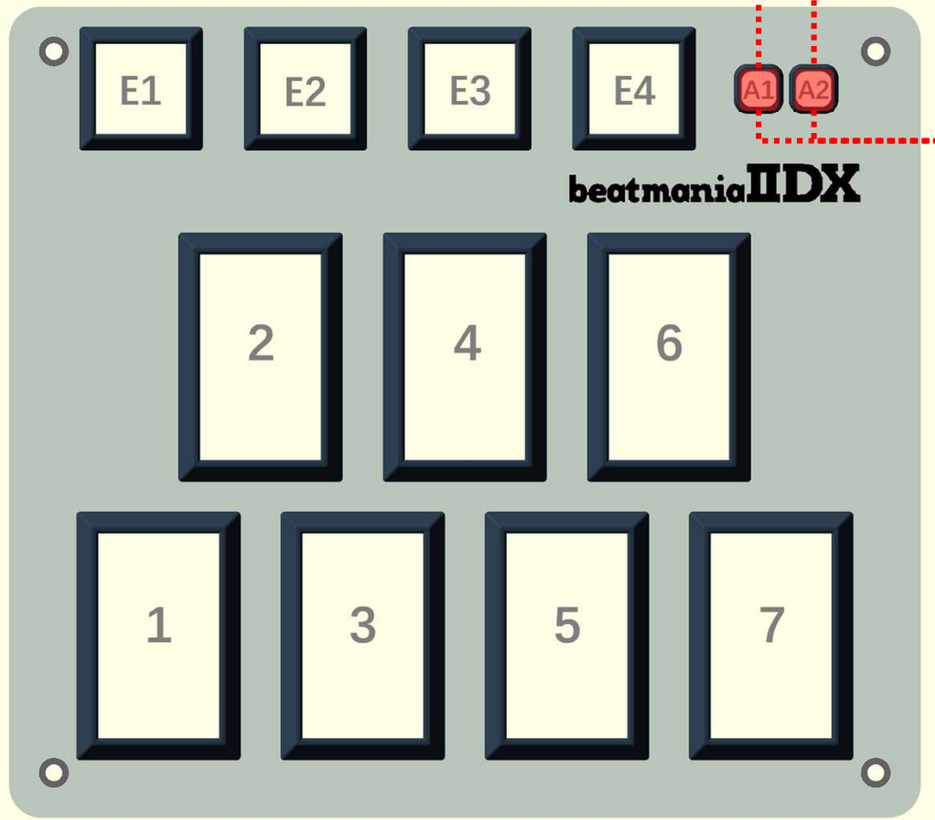




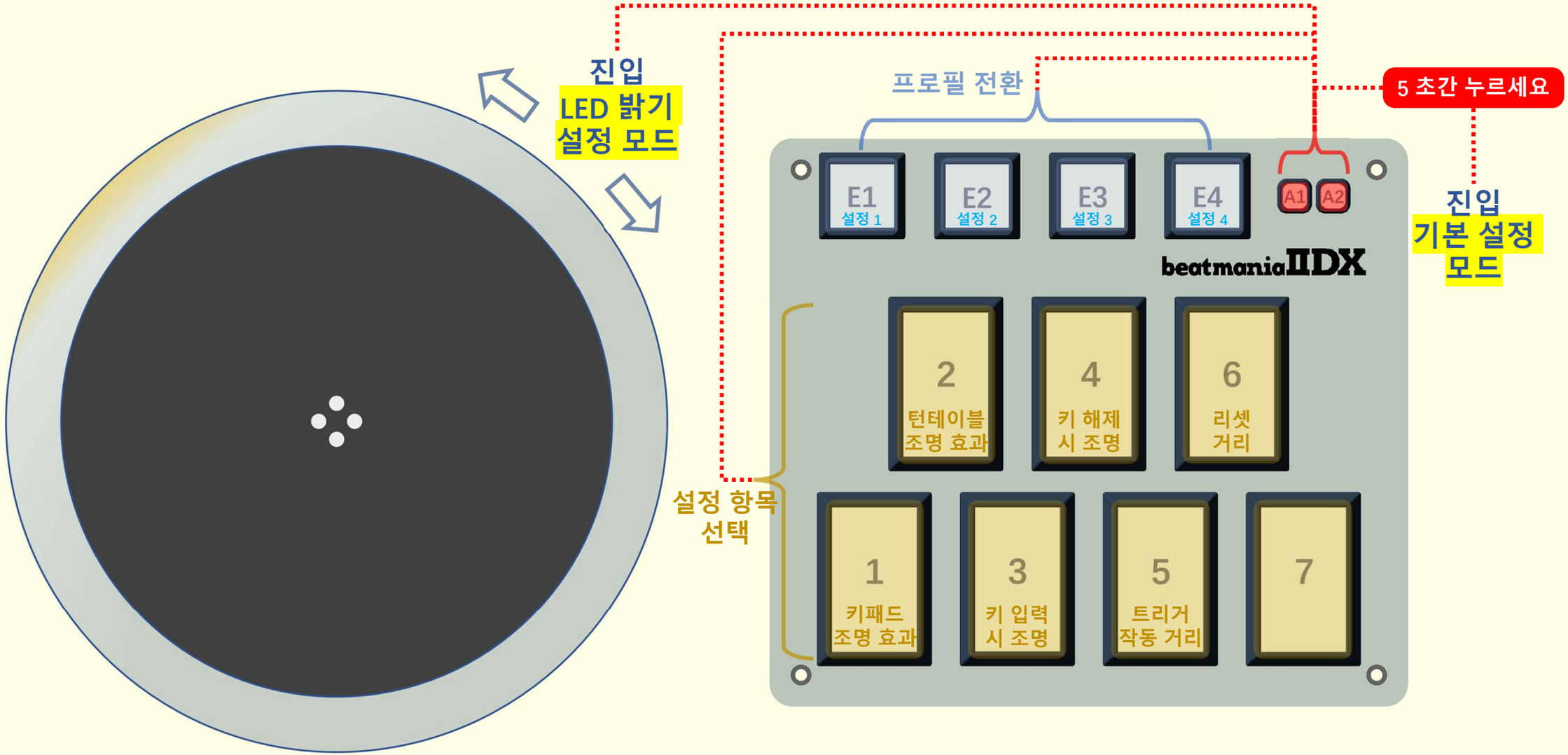
IIDX Pico/Teeny/Jumbo
사용 설명서

장치 모드는 flash 에 저장됩니다.

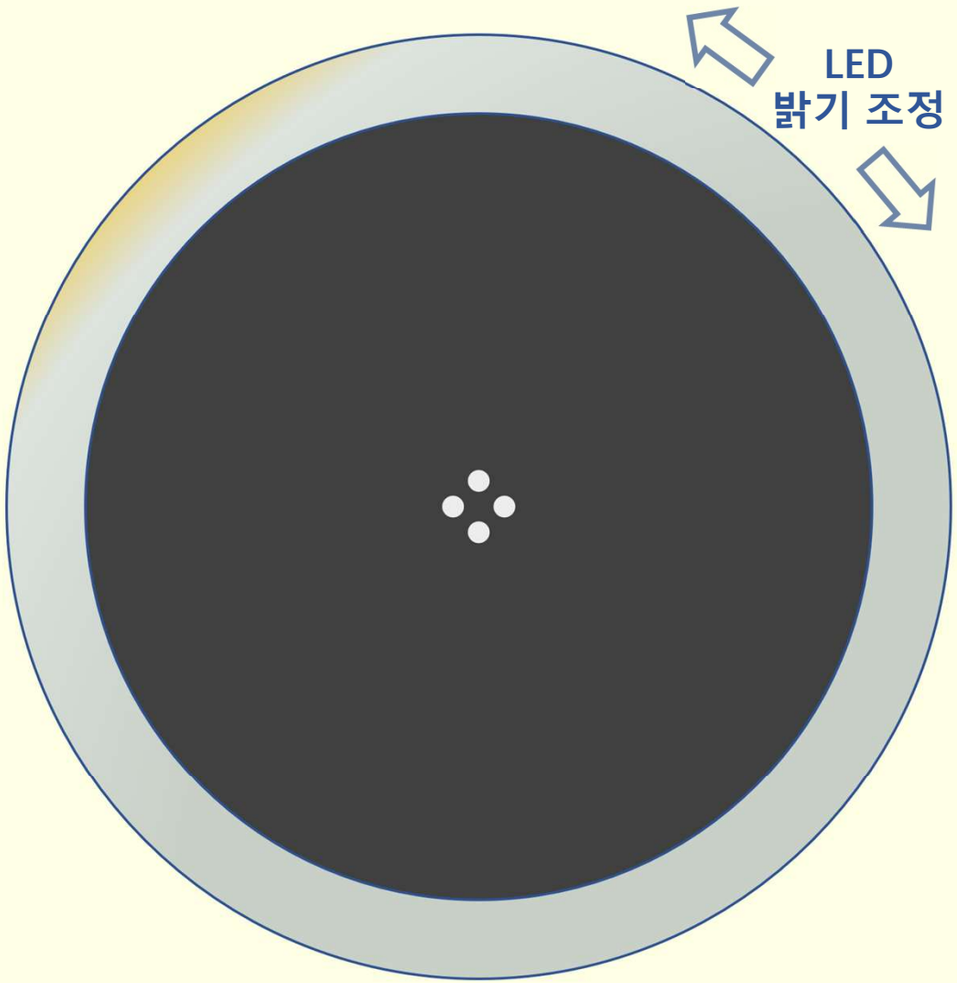


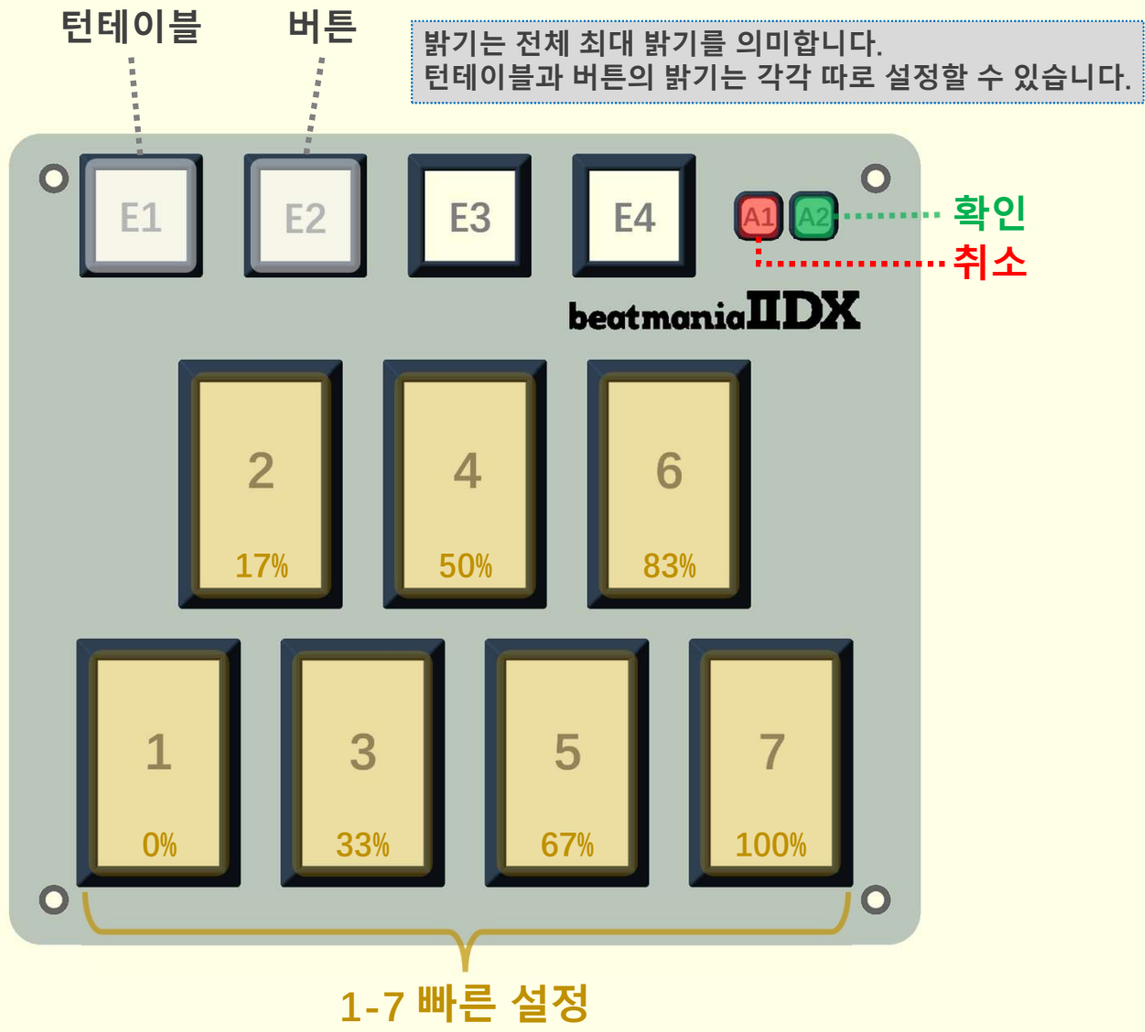


전원 켜기

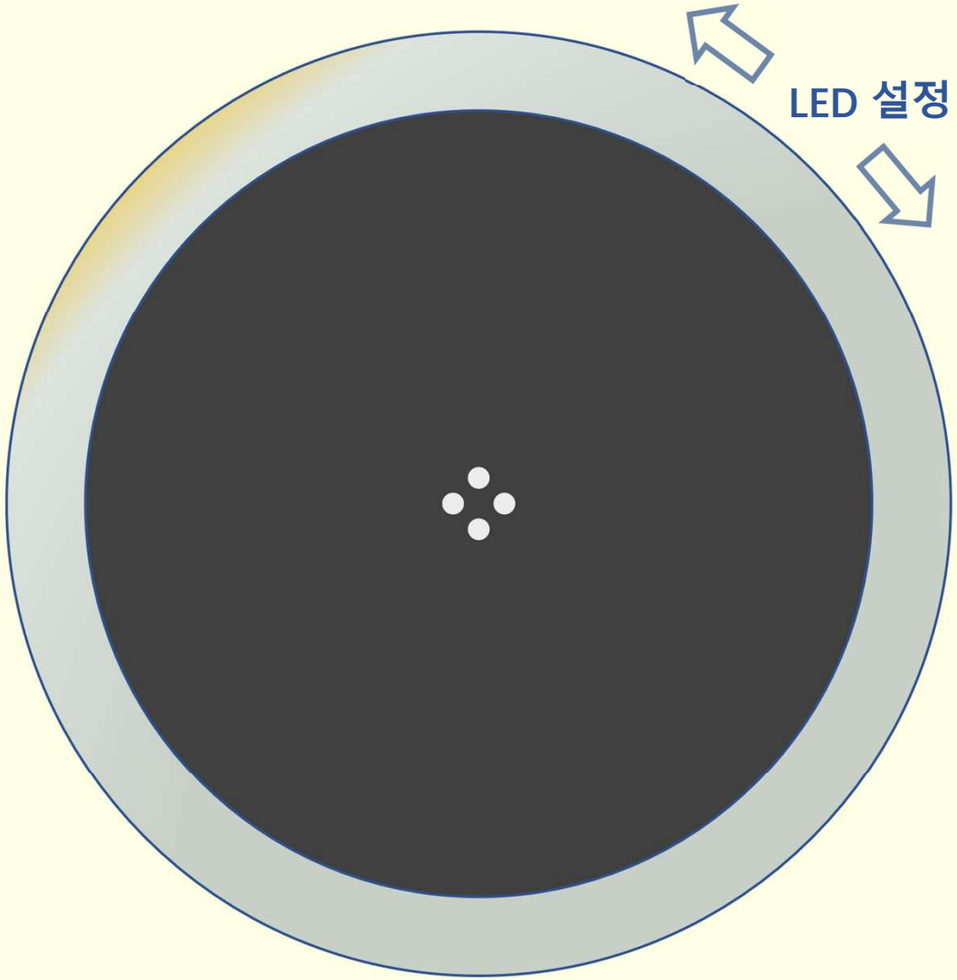

진입
LED 밝기
설정 모드
프로필 전환
5 초간 누르세요
진입
기본 설정
모드
E1
설정 1
E2
설정 2
E3
설정 3
E4
설정 4
A1
A2
beatmaniaIIDX
2
턴테이블
조명 효과
4
키 해제
시 조명
6
리셋
거리
설정 항목
선택
1
키패드
조명 효과
3
키 입력
시 조명
5
트리거
작동 거리
7

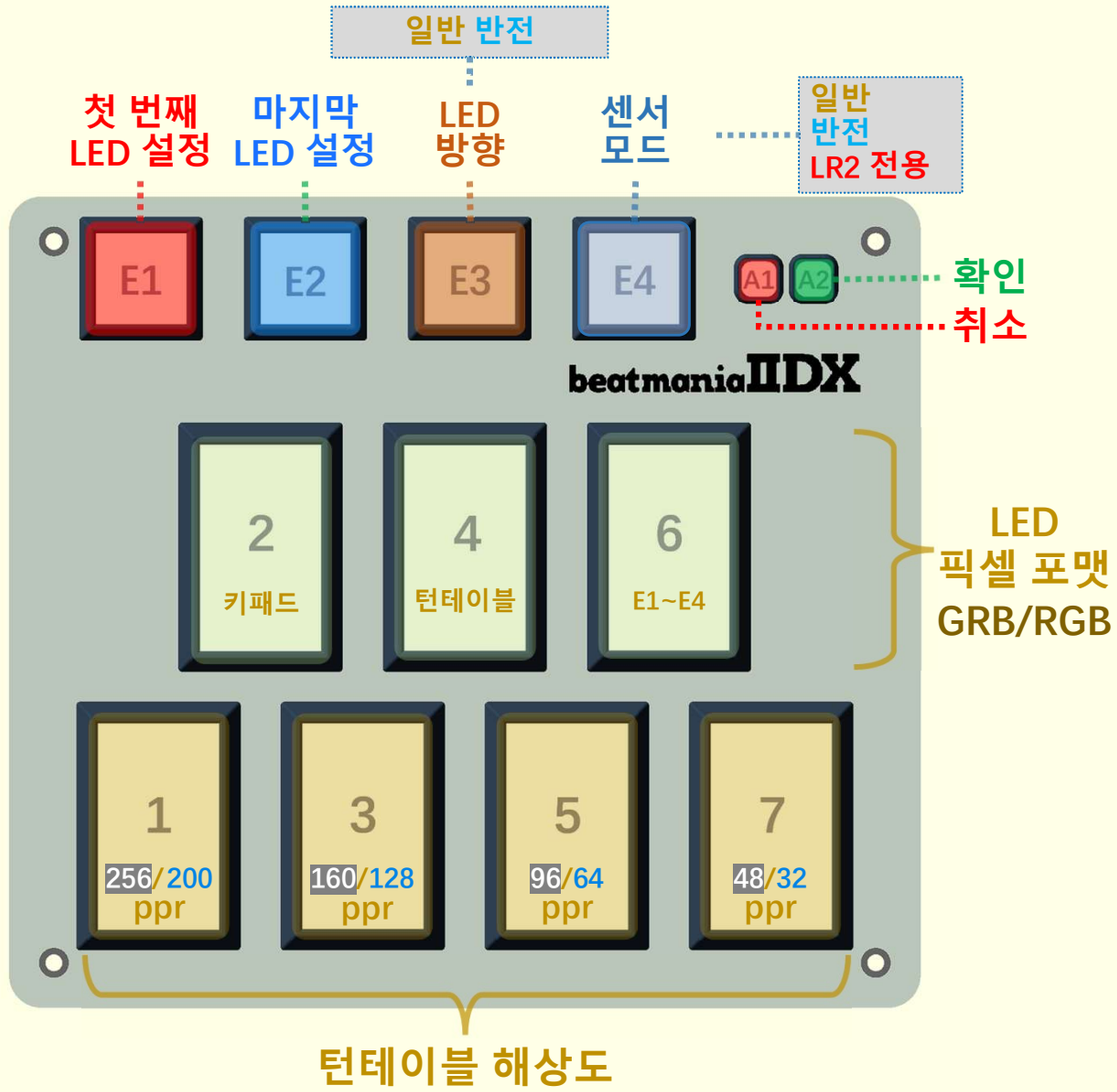
일반 모드


LED
밝기 조정

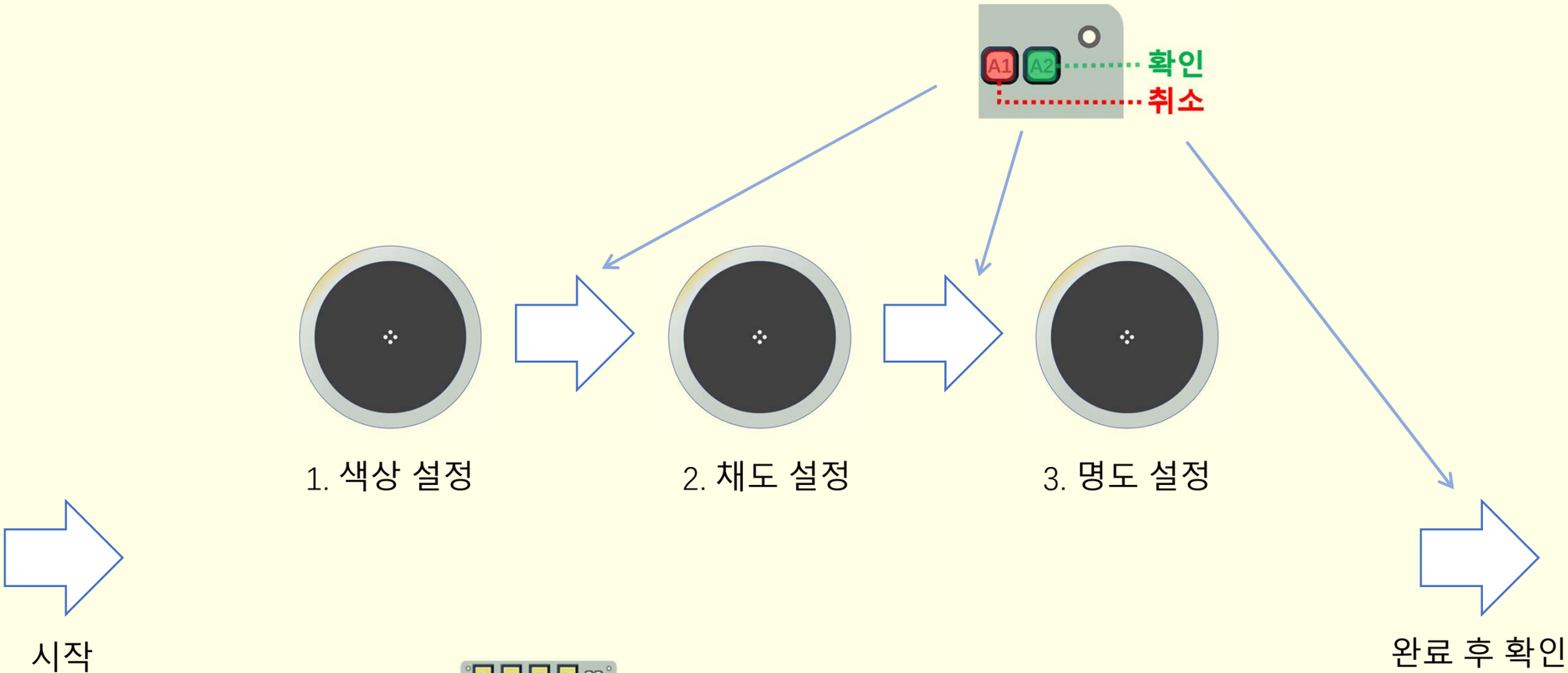

턴테이블
버튼
밝기는 전체 최대 밝기를 의미합니다.
턴테이블과 버튼의 밝기는 각각 따로 설정할 수 있습니다.
E1
E2
E3
E4
A1
A2
확인
취소
beatmaniaIIDX
2
17%
4
50%
6
83%
1
0%
3
33%
5
67%
7
100%
1-7 빠른 설정

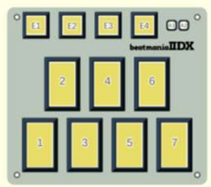
LED 밝기 설정 모드


LED 설정


일반 반전
첫 번째 LED 설정
마지막 LED 설정
LED 방향
센서 모드
일반 반전 LR2 전용
E1
E2
E3
E4
A1
A2
확인
취소
beatmaniaIIDX
2 키패드
4 턴테이블
6 E1~E4
LED 픽셀 포맷 GRB/RGB
1 256/200 ppr
3 160/128 ppr
5 96/64 ppr
7 48/32 ppr
턴테이블 해상도

기본 설정 모드





적용할 키를 선택하세요
(설정 중 언제든지 전환할 수 있습니다)

버튼 On/Off 조명 설정

주의: 홀 효과 버전만 지원

홀 키 트리거 및 리셋 거리 설정

주의: 홀 효과 버전만 지원

- 트리거링이 올바르지 않다고 느껴질 때 캘리브레이션이 필요할 수 있습니다.
- 센서 캘리브레이션은 CLI(명령줄 인터페이스)를 통해서만 수행할 수 있습니다.
- CLI 에 접근하려면 시리얼 터미널 도구가 필요합니다. 다음 온라인 도구를 사용하세요 :

  https://googlechromelabs.github.io/serial-terminal/
- CLI 에 진입한 후, 아래 단계에 따라 보정하세요:
  - `"calibrate"` 명령을 입력하세요.
  - 7개 키를 모두 무작위로 눌러서 모든 키가 눌렸는지 확인하세요.
  - 완료.

홀 센서 캘리브레이션