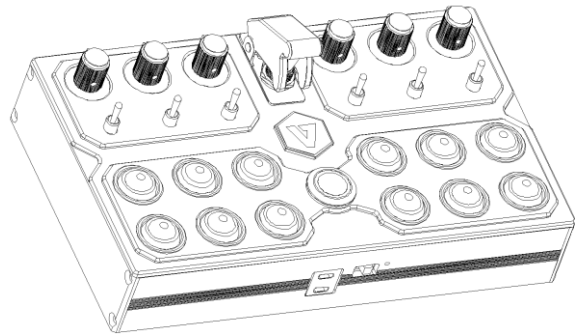


# VNM BUTTON BOX

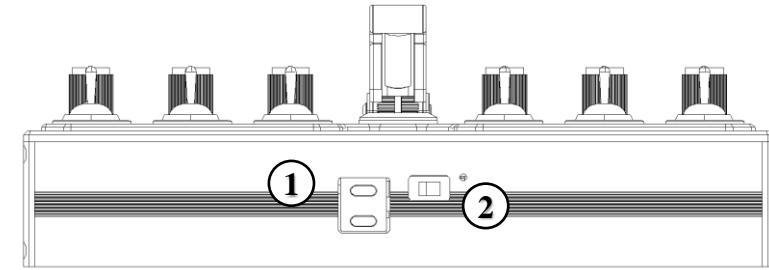


## Content



1. Button Box
2. Multi-directional jig
3. USB Type C cable
4. Hexagon alloy key & Mounting screws
5. Toggle switch rubber cap

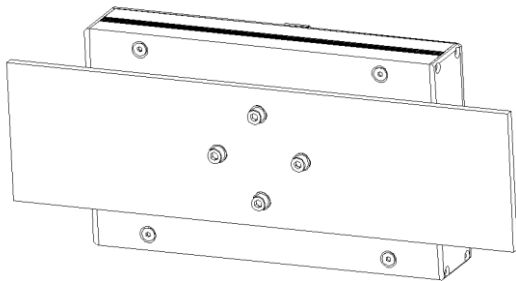
## Connection



- ① Plug in USB Type C cable to connect to PC
- ② Switch to select **DFU Mode** (*update firmware*)/ **RUN Mode** (*play in game*)

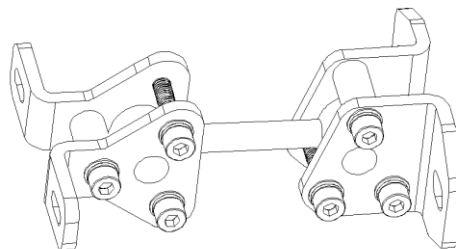
## Mounting

### Direct mounting

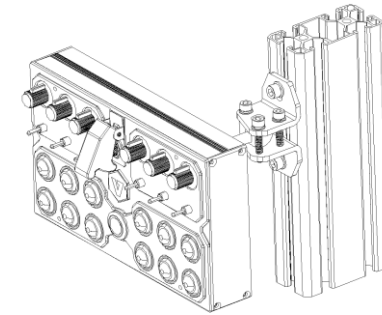
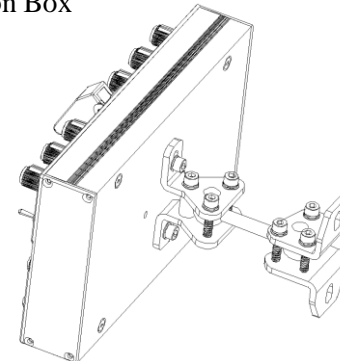


### Using the multi-directional jig

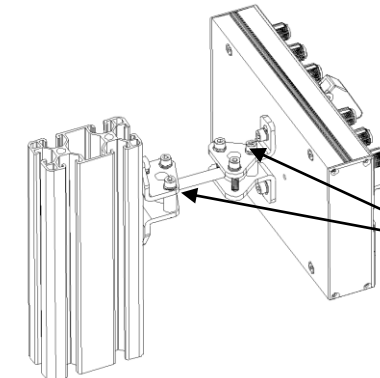
Step 1: Assemble the details and tighten the screws together as shown:



Step 2: Attach to the mounting holes of the Button Box



Step 3: Getting into the jigs, Rig, ...



Step 4: Loosen the screw to adjust the direction of the Button Box and tighten it again when it reaches the required position

6 encoder with  
push button

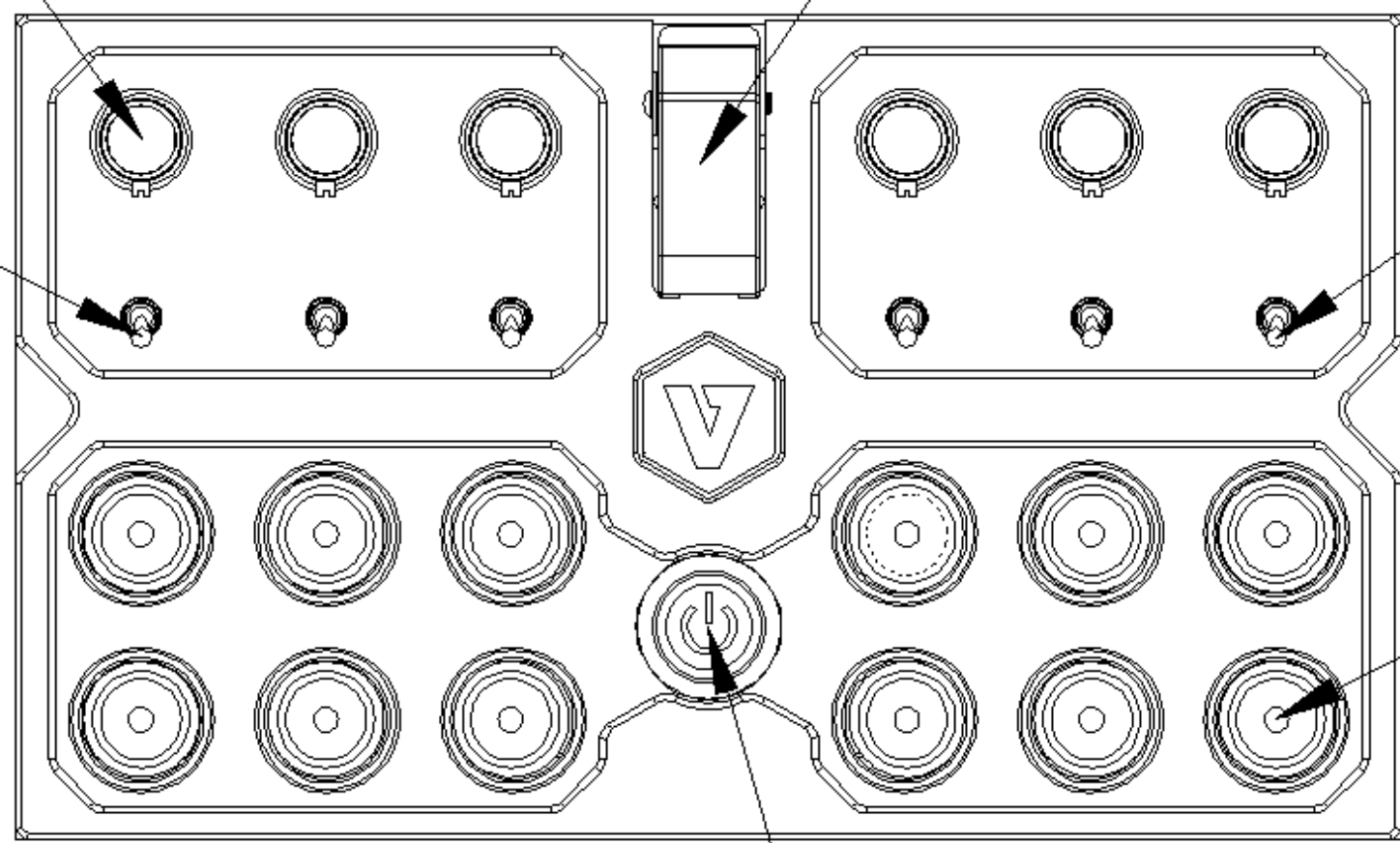
1 ignition latch  
toggle switch

3 latch toggle  
switch

3 momentary  
toggle switch

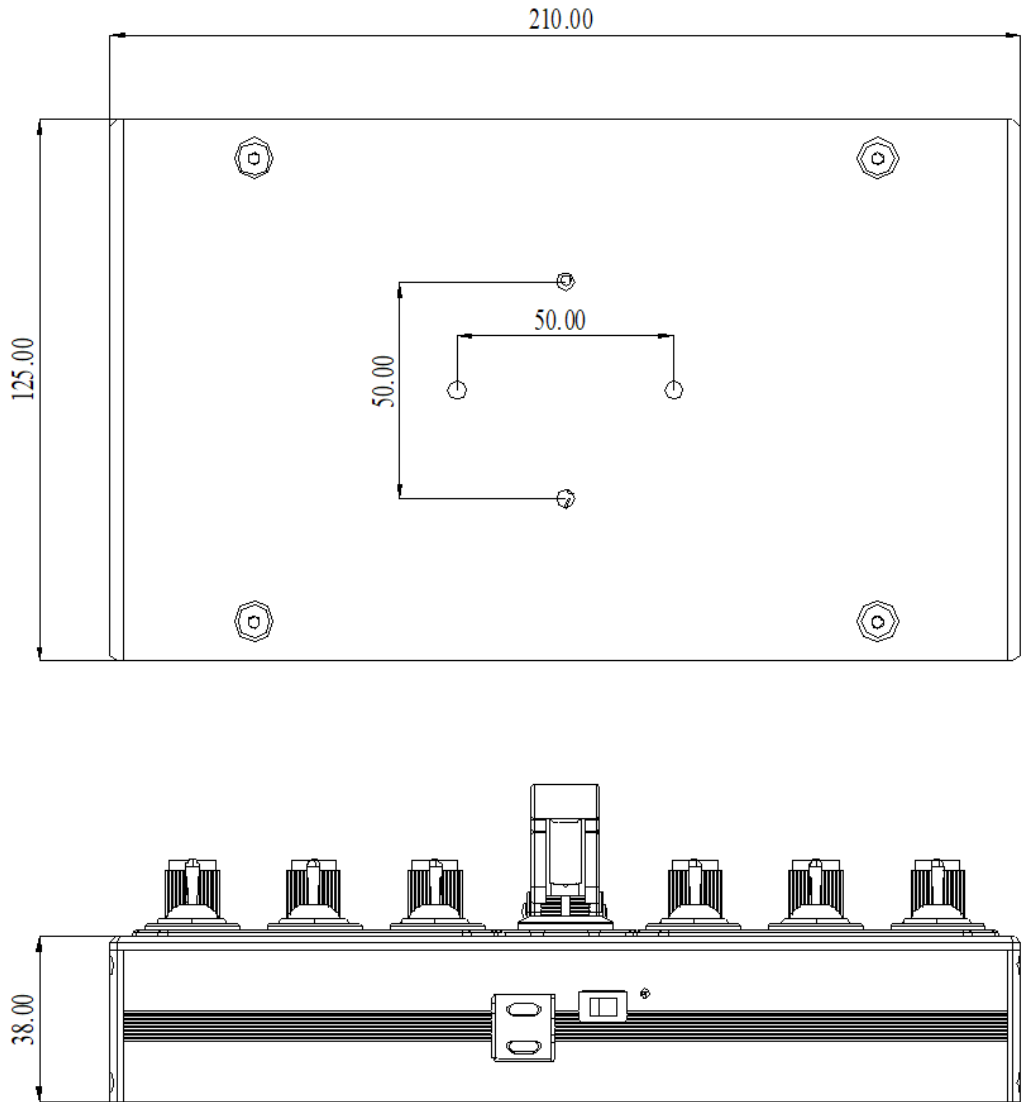
12 momentary  
push button

1 RGB configurable  
momentary push button



# Mounting Drawing

## Button Box Mounting Drawing



## Multi-directional jig Mounting Drawing

