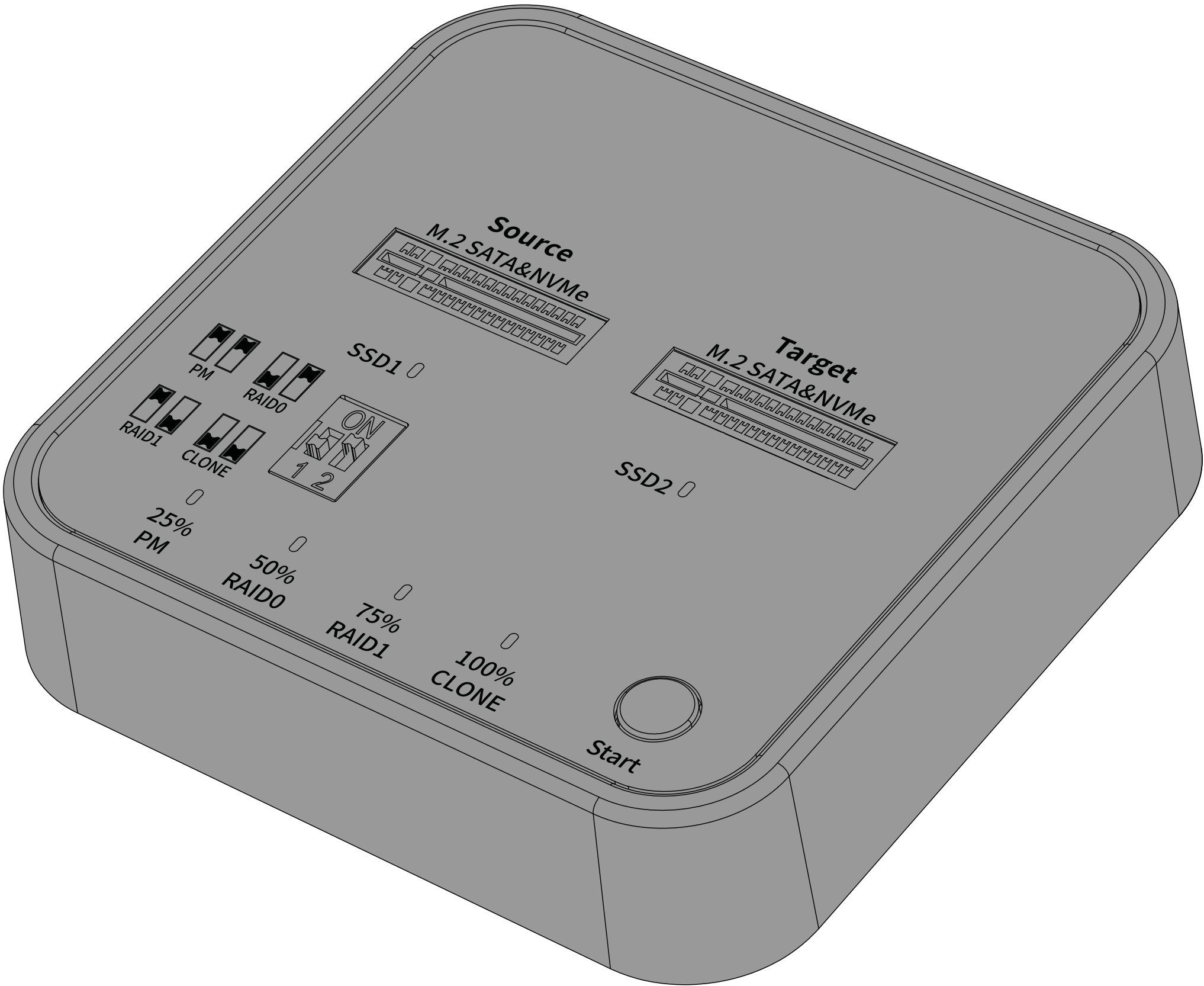




**TQDS-201B**  
User manual  
DOCKING STATION



Content



A (x1)



## Specifications

- 1 x USB-C DC power port.
- 1 x USB-C 3.2 Gen 2 port for connecting to the computer.
- 2 x PCI-Express ports for M.2 2230/2242/2260/2280/22110 drives.
- Supports NVMe and SATA NGFF drives.
- Allows cloning of drives of the same standard only. NVMe -> NVMe. NGFF -> NGFF.
- Maximum data transfer speed: 10Gbps.
- Compatible operating systems: Windows, Linux and Mac.
- Power/Clone button.
- Status LED indicator: White during drive read/write, Blue in RAID mode and during cloning.
- Functions: Offline cloning, Online cloning.
- Modes: PM, RAID0, RAID1, Cloning.
- Plug & Play device, no need to install drivers.



## Before Instalación

- Read the instruction manual, if you are in any doubt about the instructions or warnings, contact your local dealer.
- Make sure you have received all parts according to the components checklist for Instalación. If any parts are missing or defective, please contact your local distributor.



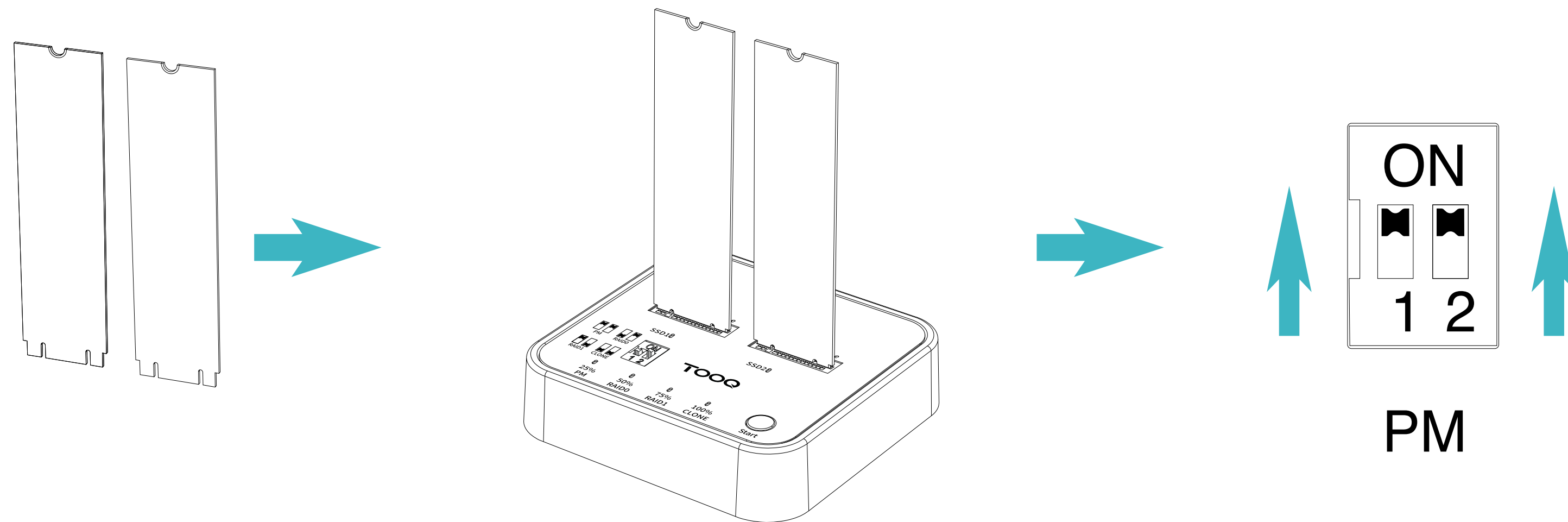
- Instalación of heavier products may result in instability and possible personal injury.
- The brackets must be assembled as specified in the assembly instructions. Incorrect Instalación may result in product failure and serious personal injury.
- Proper safety equipment and tools must be used. This product should only be installed by professionals.
- Ensure that the mounting surface can safely support the total weight of the equipment and all its components.
- Use the supplied mounting screws and DO NOT OVERTIGHTEN THEM.
- This product contains small parts that could be a choking hazard if swallowed.
- Keep these products away from children. This product is intended for indoor use only. Outdoor use will not only damage the product but may also cause personal injury.
- Please refer to the product warranty [here](#).



# Installation

## Operation for read/write mode in PM mode:

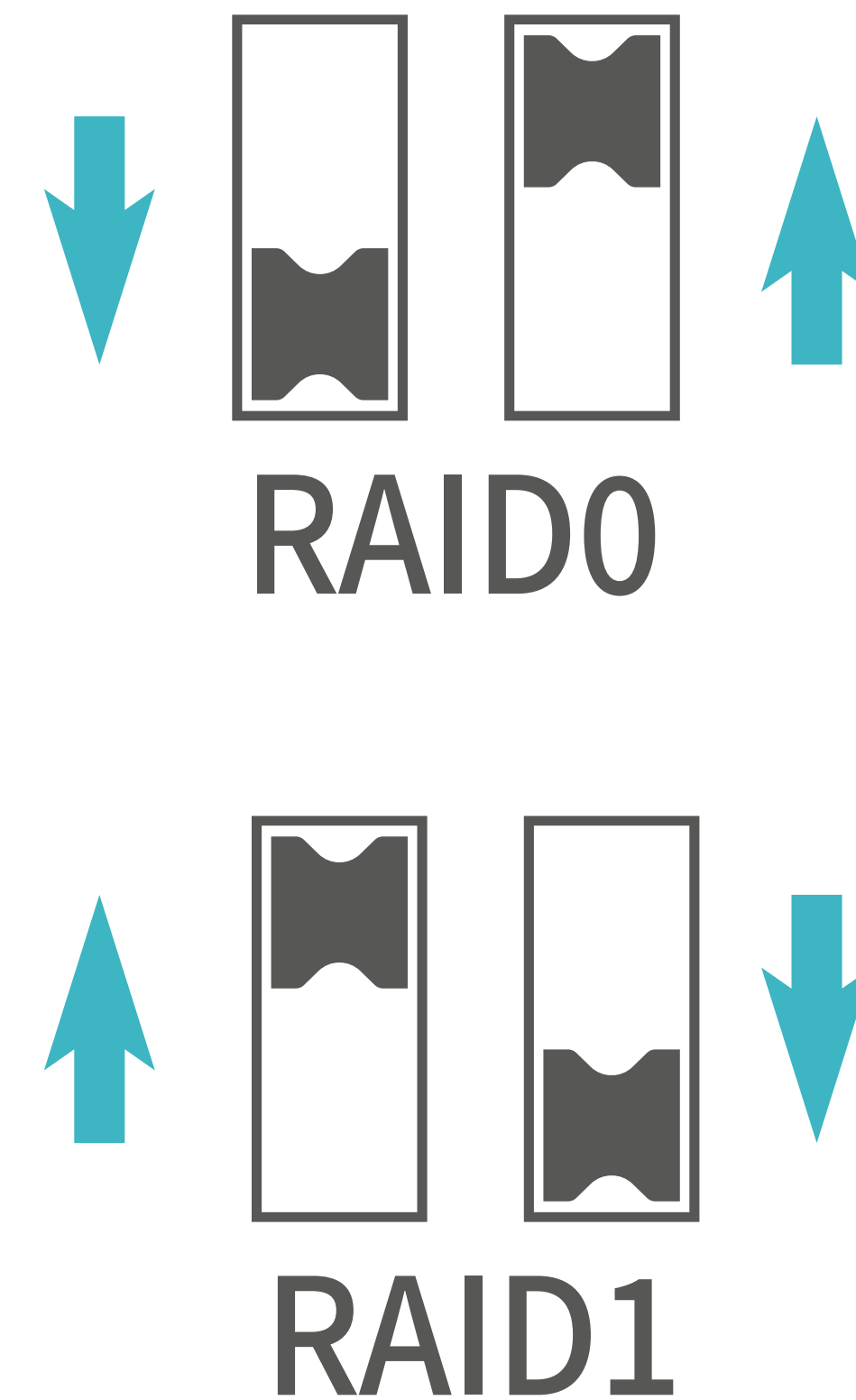
1. Insert the hard drive into the M.2 slot and set it to PM mode by following the instructions on the switches (configuration tabs).
2. Connect the power adapter to the DC 5V port and the USB-C data cable to the PC port (connecting the other end to the computer's port).
3. Press the power switch; the white power indicator will light up, followed by the white light for the hard drive and the blue PM (25%) light. At this point, the computer will detect the hardware and automatically install the drivers. Check in Disk Management.



## How RAID mode works

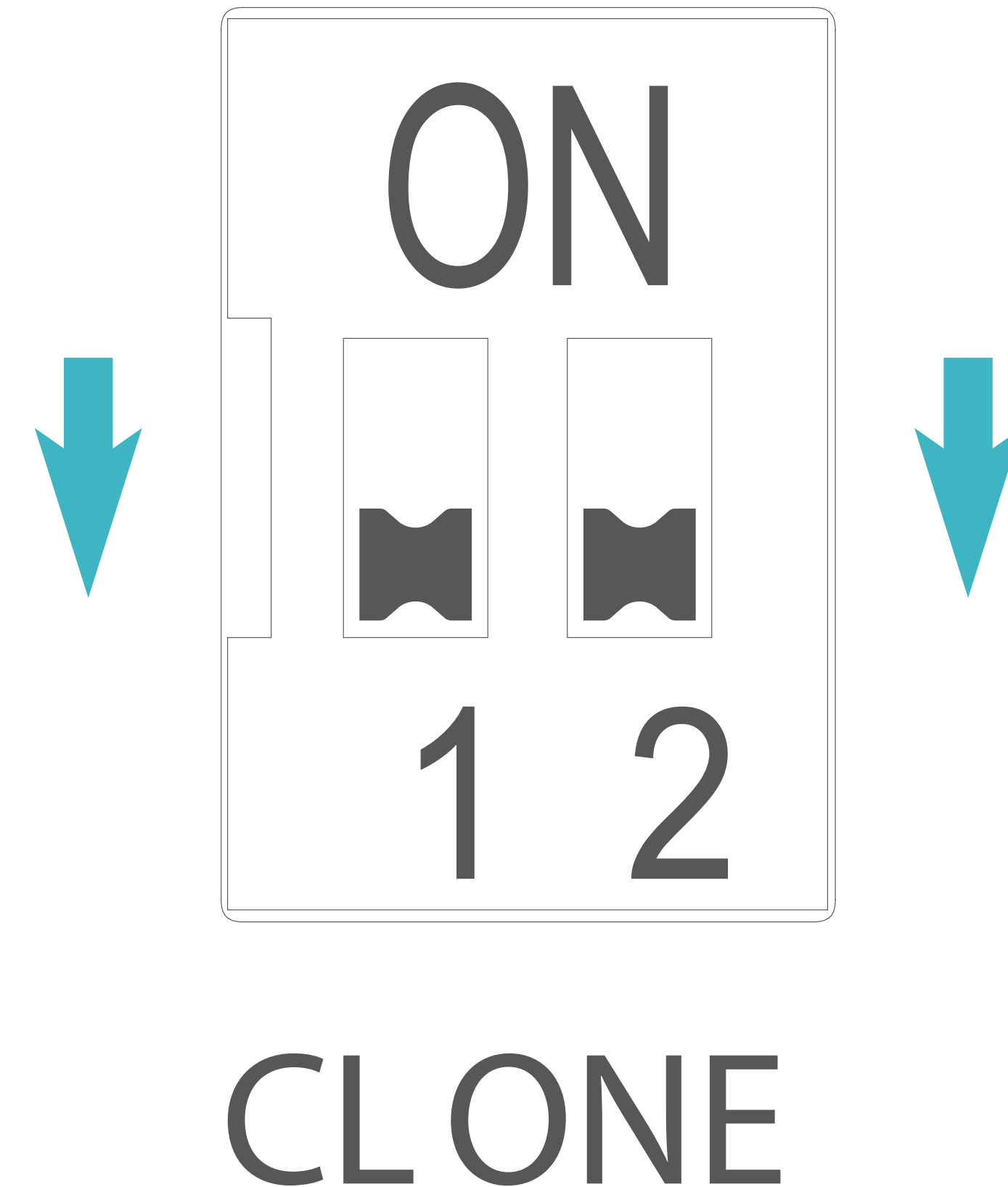
**Warning: Please back up your data before using the hard drive and changing the mode; otherwise, your data will be lost. Please proceed with caution!**

1. Connect the device to the PC, plug in the power cable and press the power switch; the white power light will come on.
2. The two disc lights will come on; switch to the desired mode by following the instructions on the configuration switches (selection tabs).
3. Next, press and hold the “Start” button for 5 seconds; the four mode lights will flash and the product will automatically reboot, switching to the selected mode (the corresponding mode light will illuminate). You can go to “Disk Management” to check the RAID mode and confirm whether the change has been made successfully. If the switches are already in the current mode position, pressing the “Start” button for 5 seconds will not restart the device and the mode light will flash only once as a reminder.



## How to use offline cloning mode

1. Install two NVMe SSDs or two SATA NGFF drives; the capacity of the source drive must be less than or equal to ( $\leq$ ) the capacity of the destination drive.
2. Switch to CLONE mode by following the instructions on the configuration switches. Connect the power adapter; it is NOT necessary to connect the device to the PC.
3. Press the power button: the white power light, the two white drive lights and the blue CLONE status light will illuminate.
4. Press and hold the “Start” button for 5 seconds, then release it; press it once more. The 25% progress light will begin to flash (at this point the CLONE status light will have gone out), whilst the two drive position lights will also flash, indicating that the cloning process has begun.
5. During the process, the current progress light will flash; when that stage is complete, the light will remain steady. Once the entire cloning process is finished, the progress lights will turn off and the CLONE status light (100%) will remain steady. At the same time, the drive lights will also remain steady, indicating that cloning has finished.





## How to use online cloning mode

1. Install two NVMe SSDs or two SATA NGFF drives; the capacity of the source drive must be less than or equal to ( $\leq$ ) the capacity of the destination drive.
2. At the same time, switch to CLONE mode by following the instructions on the configuration switches. Connect the power adapter and connect the duplicator to the computer.
3. Press the power button: the white power light, the two white drive lights and the blue CLONE status light will illuminate.
4. Press the “Start” button and release it when all the progress lights are flashing; the 25% light will start to flash (at this point the CLONE status light will have gone out), whilst the two drive position lights will also flash, indicating that the cloning process has begun.

During the process, the current progress light will flash; when that stage is complete, the light will remain steady. Once the entire cloning process is finished, the progress lights will turn off and the CLONE status light (100%) will remain steady. At the same time, the drive lights will also remain steady, indicating that cloning has finished.

**NOTE:** If it is an older hard drive, the computer will detect it under ‘Computer’ and you will be able to read from and write to it as normal.

If it is a new hard drive, you need to initialise, partition and format it before you can use it.



## Warranty information

Since 1 January 2022, TooQ offers a 3-year warranty from the time of purchase, so it will always keep the purchase ticket or invoice containing the date of purchase. The distributor or retailer from whom you purchased the product will attend to your claim and offer technical service while the warranty is in force.

### Out of warranty

The warranty does not cover damage or defects caused to the external enclosure due to:

- Not following the user manual.
- Modifications or alterations of any kind.
- High and low temperatures, humidity or contact with liquids.
- Worn and scratches caused by daily use.
- Use the product with any other device which is not the one indicated for its use. The warranty does not cover damage or defects caused to the hard drive by improper use of the hard drive or the external enclosure.

### FAQ

You can consult the frequently asked questions from our website [www.tooq.com](http://www.tooq.com) on the product link. Products may be subject to variations due to stock changes, product improvements or printing errors. In case of doubt, please contact us.



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