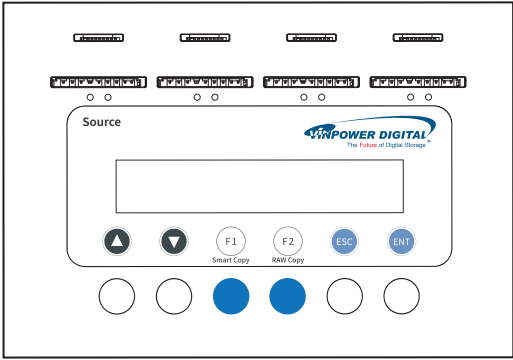
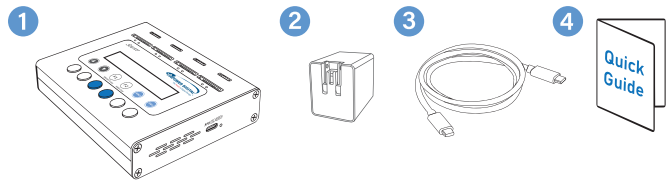


Vinpower Digital SDMiniDup-3 Quick Guide



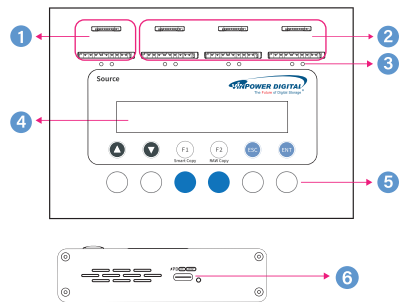
Included Accessories

1. SDMiniDup System
2. USB-C Power Adaptor
3. USB-C Power Cable
4. Quick Start Guide



System Layout

1. Source Device Port
2. Target Device Ports
3. Device Port Status LED
4. Display Panel
5. Operation Buttons
6. Power Input



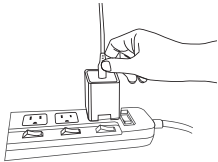
For complete user manual, please scan this QR Code to access it:



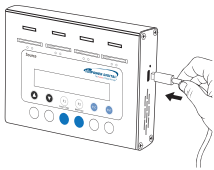
v3.0A

Get Started

1. Connect the included USB-C Power Cable to the included USB-C Power Adaptor. Then plug the USB-C Power Adaptor to an electrical outlet.



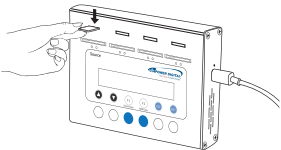
2. Power on the SDMiniDup by connecting the other end of the USB-C Power Cable to SDMiniDup's Power input port.



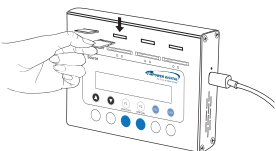
3. Once the SDMiniDup is ready (when display panel shows "1. Copy"), press "F1 Smart Copy" to start the job.



4. Insert the Source Device (device that you want to copy FROM) into the Source Port.



5. Insert the Target Devices (the devices that you want to copy TO) into the Target Port(s).



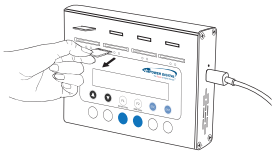
6. Once all devices have been detected, the Copy job will start automatically within 30 seconds.

7. Upon completion, it will show the job result screen, ex:

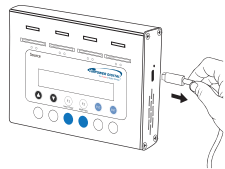


- PASS 3 :** indicates the number of successful copies. (3 in this example)
- FAIL 0 :** indicates the number of failed copies. (0 in this example)
- (3) :** indicated the number of successfully copied drives for the entire job thus far.

8. Remove all copied devices from Target Ports.



9. To make more copies, press the ENT button. If you finished your job, simply unplug the power cable to power off the SDMiniDup.

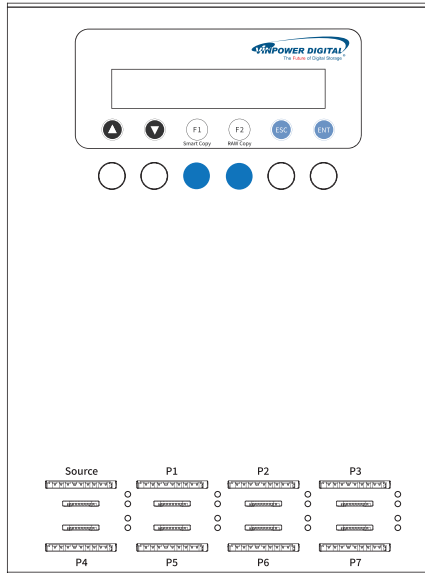


Device Port Status LED Reference

At the bottom of every port, there are 2 status LEDs to indicate the current port status.

Green LED	Red LED	Status
Blinking	Off	Such port is busy reading/writing on the device.
On	Off	Such port has detected a device, or it has completed its task.
Off	Off	Such port has not detected any device.
Off	On	Such port has a reading/writing error occurred on the device.

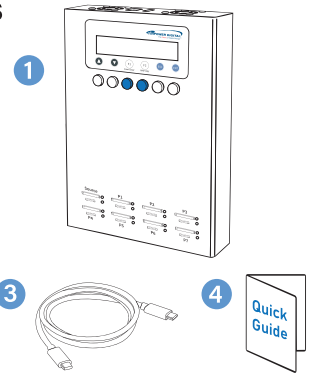
Vinpower Digital SDMiniDup-7 Quick Guide



v3.0A

Included Accessories

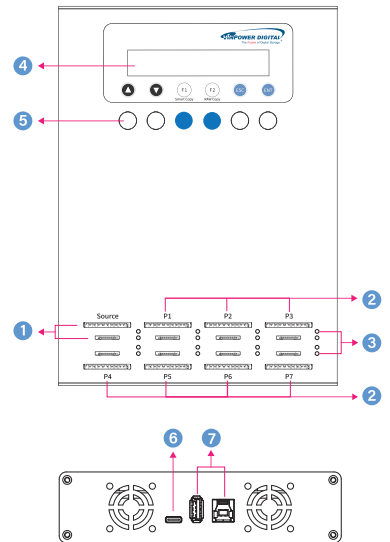
1. SDMiniDup System
2. USB-C Power Adaptor
3. USB-C Power Cable
4. Quick Start Guide



System Layout

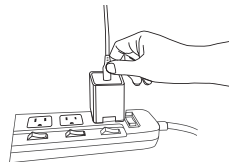
1. Source Device Port
2. Target Device Ports
3. Device Port Status LED
4. Display Panel
5. Operation Buttons
6. Power Input
7. DC Link Ports

For complete user manual, please scan this QR Code to access it:

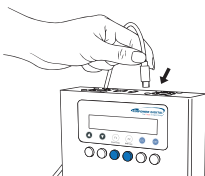


Get Started

1. Connect the included USB-C Power Cable to the included USB-C Power Adaptor. Then plug the USB-C Power Adaptor to an electrical outlet.



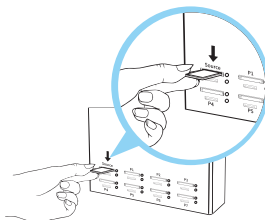
2. Power on the SDMiniDup by connecting the other end of the USB-C Power Cable to SDMiniDup's Power input port.



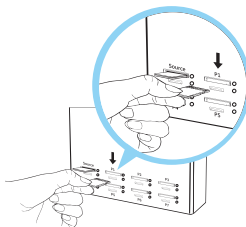
3. Once the SDMiniDup is ready (when display panel shows "1. Copy"), press "F1 Smart Copy" to start the job.



4. Insert the Source Device (device that you want to copy FROM) into the Source Port.



5. Insert the Target Devices (the devices that you want to copy TO) into the Target Port(s).



6. Once all devices have been detected, the Copy job will start automatically within 30 seconds.

7. Upon completion, it will show the job result screen, ex:

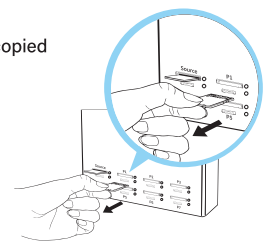


PASS 7 : indicates the number of successful copies.
(7 in this example)

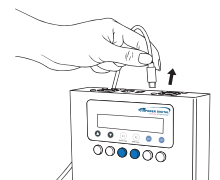
FAIL 0 : indicates the number of failed copies.
(0 in this example)

(7) : indicated the number of successfully copied drives for the entire job thus far.

8. Remove all copied devices from Target Ports



9. To make more copies, press the ENT button.
If you finished your job, simply unplug the power cable to power off the SDMiniDup.



Device Port Status LED Reference

At the bottom of every port, there are 2 status LEDs to indicate the current port status.

Green LED	Red LED	Status
Blinking	Off	Such port is busy reading/writing on the device.
On	Off	Such port has detected a device, or it has completed its task.
Off	Off	Such port has not detected any device.
Off	On	Such port has a reading/writing error occurred on the device.