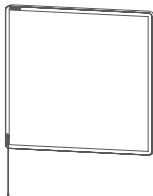
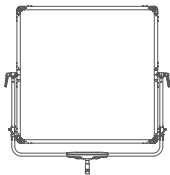


What's Inside AD33 K3



Adjustable Diffusion
AD33-01 ×1



Bracket AD33-02 ×1



Reel ×1



Tube ×1



Storage Bag ×1



Controller
AD00-02 ×1



AC Signal Control
Cable ×1



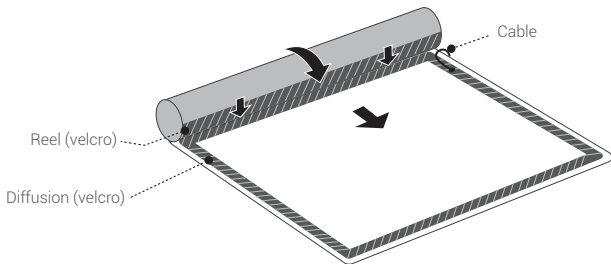
Instruction
Manual ×1

Note: Due to continuous updates and upgrades of the products, there may be differences between the actual products and the pictures. Therefore, the pictures are for reference only, products to prevail in kind.

Proper Storage of the Diffusion

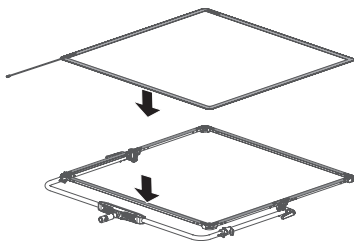
In order to prolong the performance and service life, please properly store and protect the diffusions AD32 and AD33 as follows.

1. The reel is equipped with velcro, which is an important storage tool for the diffusion and should not be discarded.
2. Roll the reel with the Velcro tightly and slowly horizontally according to the correct orientation as shown, pay attention to the fit of diffusion and reel, and the diffusion should not be smaller than the outer diameter of the reel, then properly keep them after rolling up.
3. When taking out the diffusion, tear the velcro lightly and slowly, do not tear it to the end with force.
4. Improper operation of the diffusion may cause cracking, blistering and other damages, which will not be covered by the warranty.



Mount onto the Bracket

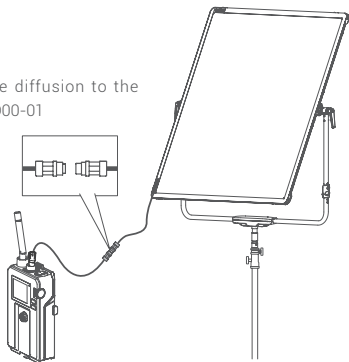
Place the diffusion with the wire side up, stick it flat onto the bracket with Velcro.



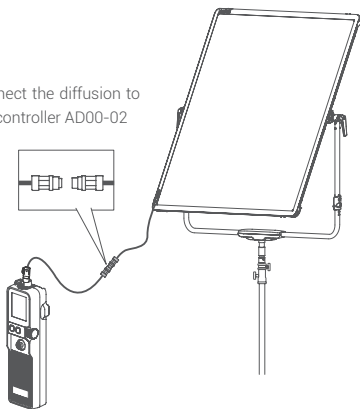
Power Supplies

Connect the diffusion to the controller: connect one end of the AC signal control cable to the cable of diffusion, the other end into the AC input port of the controller.

Connect the diffusion to the controller AD00-01



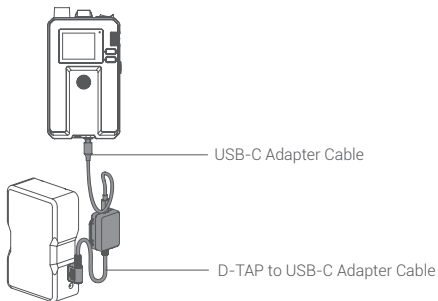
Connect the diffusion to the controller AD00-02



Battery Power Supply

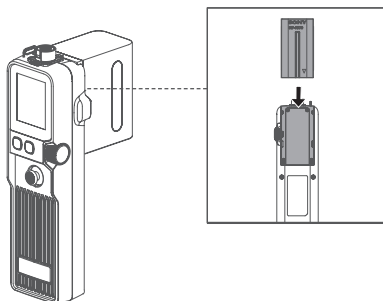
V-mount Battery AD00-01

Insert one end of the D-TAP to USB-C adapter cable into the separately purchased V-mount battery, and the other end into the controller.



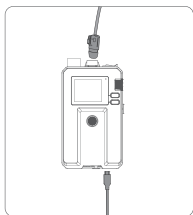
NPF Battery AD00-02

Insert one separately purchased 7.4V NPF battery into the battery slot of the controller.

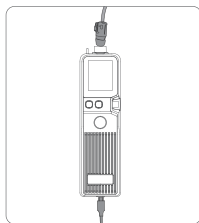


External Adapter Power Supply

Insert one end of the USB-C data cable into the power source, the other end into the USB-C port of the controller.



AD00-01



AD00-02

Note: The USB-C data cable is not included in controller AD00-02, and need to separately purchased.