

## 90 DAY LIMITED WARRANTY

Sima Products Corporation warrants this product against defects in materials and workmanship for a period of 90 days from the date of purchase. During the warranty period, the product will be repaired or replaced, at Sima's option. Mail the enclosed product registration card within ten days of original purchase.

## CONDITIONS

1. Ship your unit, freight prepaid, including reasonable proof of date and place of purchase and description of problem to: Sima Products, 140 Pennsylvania Ave., Bldg. #5, Oakmont, PA 15139 (412) 828-3700
2. This warranty is void if any defects are caused by abuse, misuse, negligence or unauthorized repairs.
3. All liability for incidental or consequential damages is specifically excluded. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.



Sima is a leading innovator  
of consumer electronic accessories.  
Visit our website  
to see our video, photographic and  
computer products.

# Sima.

## COPYKIT 2<sup>®</sup>

Model SVC-2

# Sima

Sima Products Corporation  
140 Pennsylvania Avenue, Bldg. #5  
Oakmont, PA 15139 USA  
800.345.7462  
<http://www.simacorp.com>

P/N 21607  
98.6

# COPYKIT 2® INSTRUCTIONS

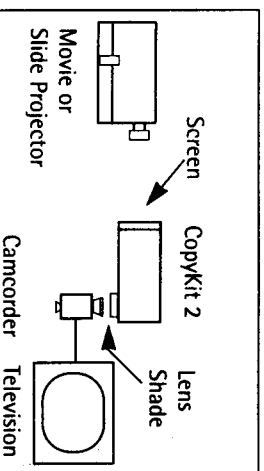
## Model SVC-2

The Sima CopyKit is a fully assembled and ready to use. It is a compact unit which employs a high quality multi-coated glass macro lens to assure perfect focus during the transfer process using any camcorder.

**1.** Place the CopyKit 2 on a table and position the movie or slide projector so that the projected picture complete fills the screen and is in focus.

**2.** Remove the lens cover on the side of the CopyKit 2 and pop out the lens shade.

**3.** Position the camcorder so that its lens is close to the lens on the CopyKit 2.



**4.** An adjustable table stand is provided with the CopyKit 2 to make alignment easy. Each leg on the stand has an individual adjustment foot to make sure that the picture is correctly positioned.

**5.** Connect your camcorder to a television set and while running a slide or movie film, adjust the projector's focus and position so that the picture completely fills the screen and is acceptable.

**6.** When everything is set up correctly, you can begin recording your slides or film.

**NOTE:** If a flickering is noticed on the television, a synchronization problem exists between your projector and camcorder. The way to correct this is by slightly speeding up or slowing down the projector. Some projectors do not have a speed control. In some instances, you can purchase a variable light dimmer at a hardware store and connect it to the projector so that you can control the speed.