

## 1 Mount the optional lens.

### NOTE:

For the instructions on mounting the optional lens, see "Mounting a lens (sold separately)" in the user's manual.

## 2 Connect your computer or audio video equipment to the projector using the commercially available signal cable.

## 3 Connect the supplied power cord and attach the power cord stopper.

## 4 Remove the lens cap.

## 5 Turn on the projector.

1. Press the main power switch to the ON position (I).
2. Press the  (POWER) button on the projector cabinet or the POWER ON button on the remote control.




## 6 Select a source.

### TIP:

Press the **AUTO ADJ.** button to optimize an RGB image automatically.

## 7 Adjust an image size and position.

### [LENS SHIFT]

1. Press the LENS SHIFT/HOME POSITION button.
  - On the remote control, while pressing on the CTL button, press the   or  button.



### [FOCUS]

1. Press the FOCUS +/- button.
  - On the remote control, while pressing on the CTL button, press the VOL/FOCUS (+) or (-) button.

### [ZOOM]

1. Press the ZOOM +/- button.
  - On the remote control, while pressing on the CTL button, press the D-ZOOM/ZOOM (+) or (-) button.

## 8 Turn off the projector.

1. Press the  (POWER) button on the projector cabinet or the POWER OFF button on the remote control.
2. Press either the  (POWER) or the POWER OFF button again.
3. Make sure the projector is in STANDBY MODE, then press the main power switch to the OFF position (O).

### STEP 1 Mount the optional lens.

### STEP 2 Connect your computer or audio video equipment.

### STEP 3 Connect the supplied power cord and attach the power cord stopper.

### STEP 4 Remove the lens cap.

### STEP 5 Turn on the projector.

### STEP 6 Select a source.

### STEP 7 Adjust an image size and the position.

#### [LENS SHIFT]



#### [FOCUS]



#### [ZOOM]



### STEP 8 Turn off the projector.

NOTE: The color of the POWER indicator  
RED or ORANGE (Standby) →  
BLUE (Power On)