See the User's Guide for detailed setup information and troubleshooting. Please read the Safety Instructions before setting up the projector.
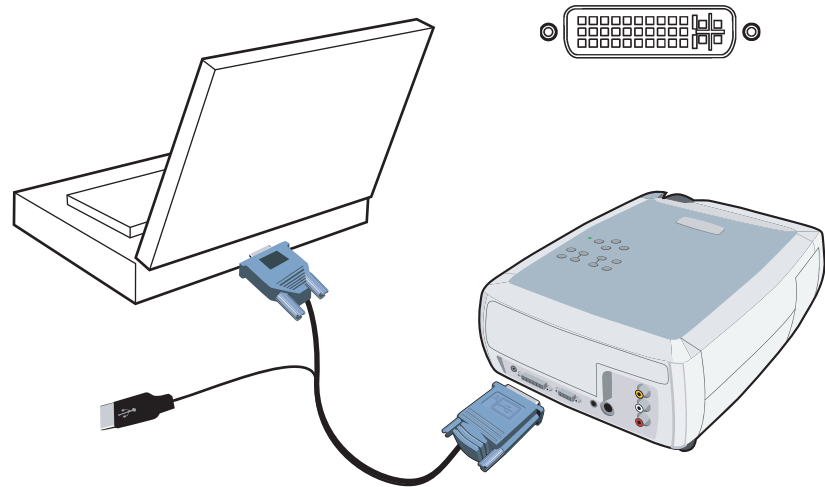
InFocus

Visit www.infocus.com/service for online registration, FAQs, product specifications, user's guides in multiple languages, an interactive image size calculator and more.
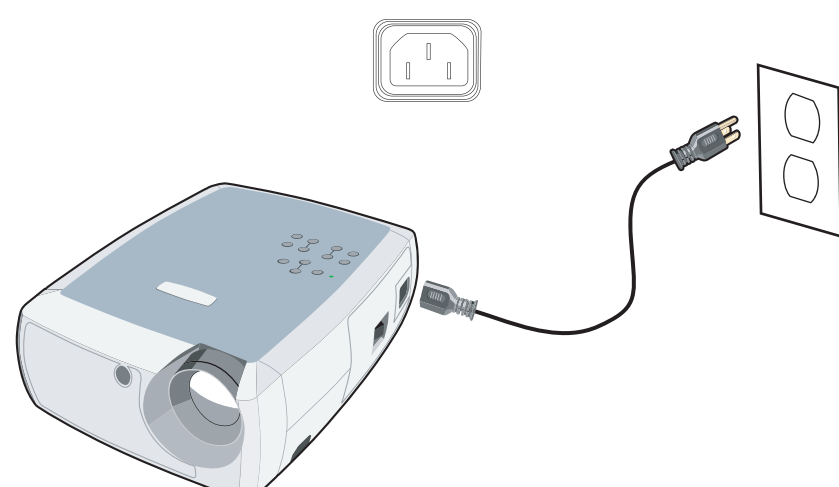
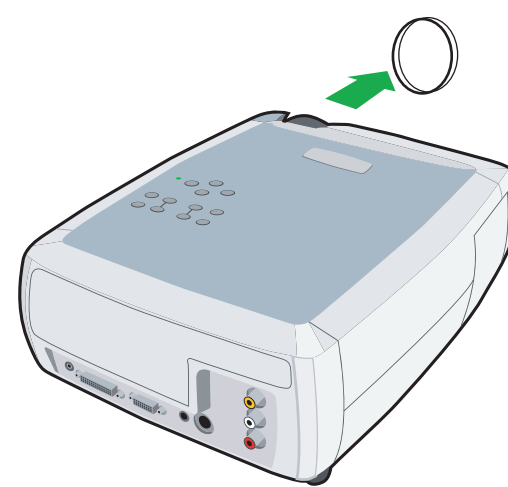# Projector and Computer Quick Set Up — X2/X3
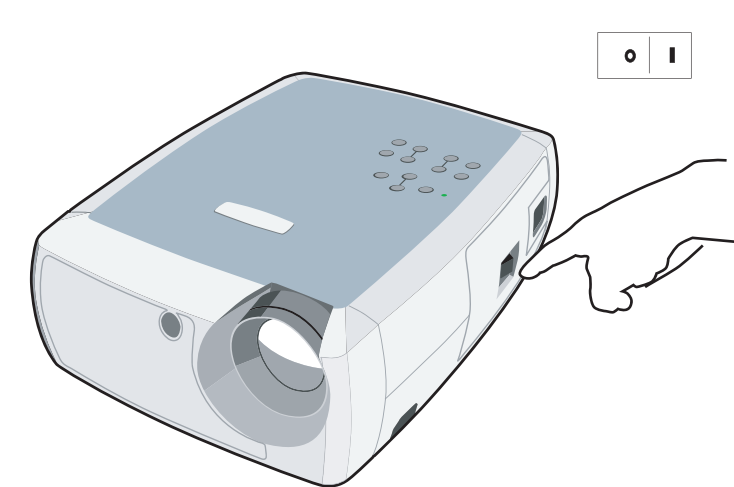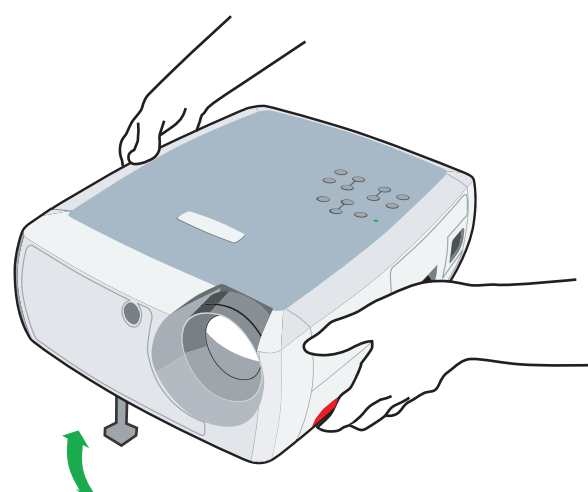
1 Connect computer cable

2 Connect power cable
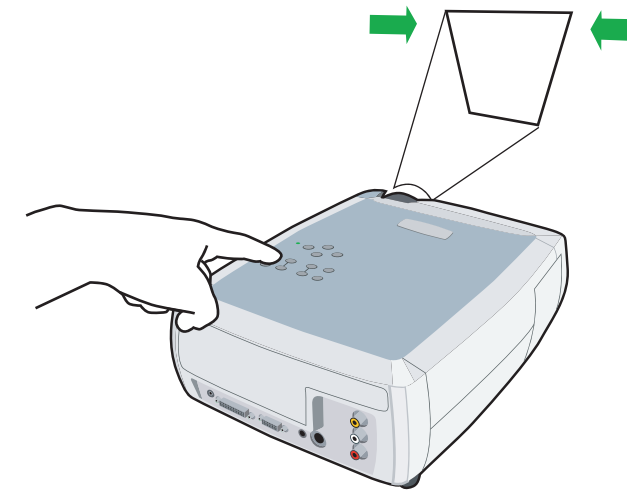
3 Remove lens cap

4 Power on projector ⏳ warm up

5 Adjust height

**6** Adjust zoom and focus
Zoom
Focus
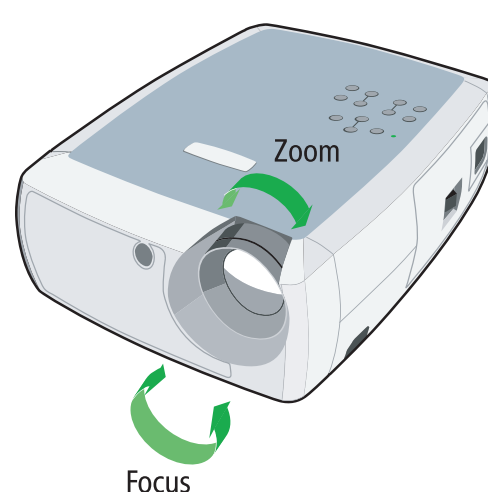
7 Adjust keystone
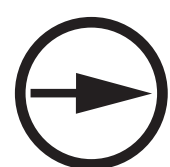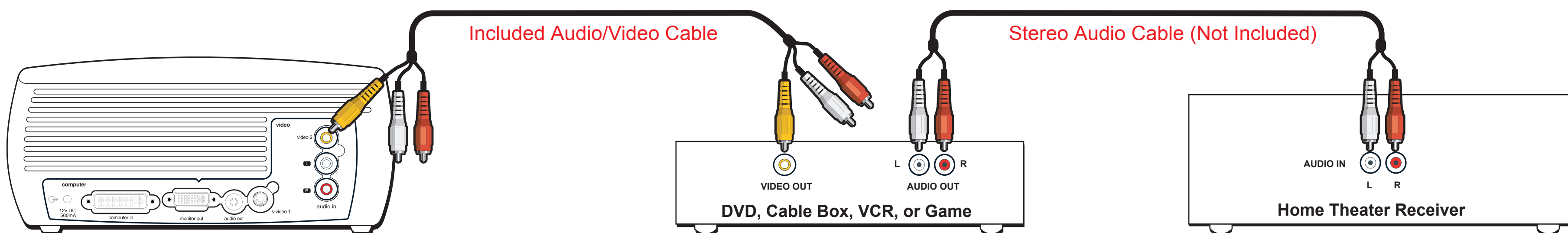
8 Power on computer ⏳ warm up

Many laptops do not turn on their external video port when connected to a projector. A key combo like **FN + F3** or **CRT/LCD** key turns the external display on/off. Locate a function key labeled **CRT/LCD** or a function key with a monitor symbol on the laptop. Press FN and the labeled function key simultaneously.

Refer to your laptop's documentation to learn your laptop's key combination.
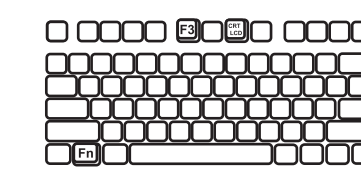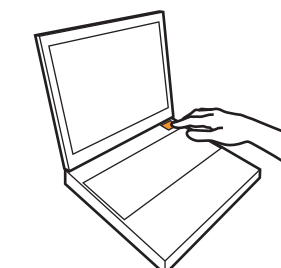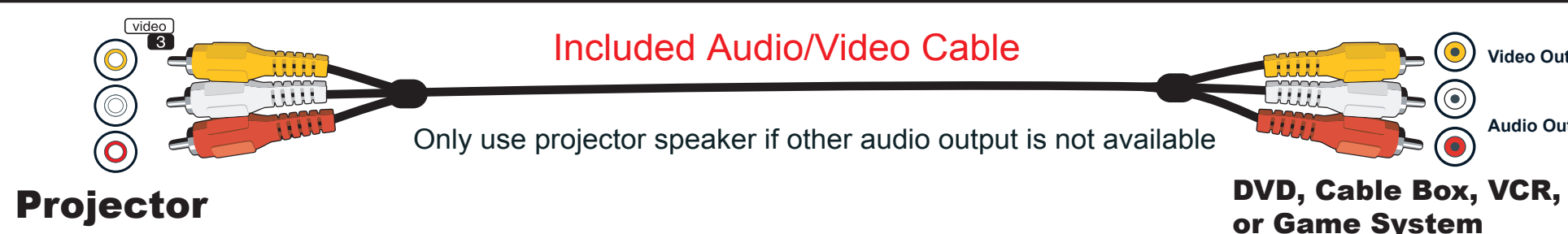
If there is still no image, restart computer

Optional Audio/Video Connections

★★★★ **Standard Connection**

Included Audio/Video Cable

Stereo Audio Cable (Not Included)

VIDEO OUT   L   R   AUDIO OUT
DVD, Cable Box, VCR, or Game

AUDIO IN   L   R
Home Theater Receiver

Using the Projector's Speaker

**If a home theater or other audio receiver is not available, you can use the projector's built-in speaker.**

Included Audio/Video Cable

Only use projector speaker if other audio output is not available

Projector

Video Out
Audio Out
DVD, Cable Box, VCR, or Game System

Optional Cables for Improved Video Quality available at www.infocus.com
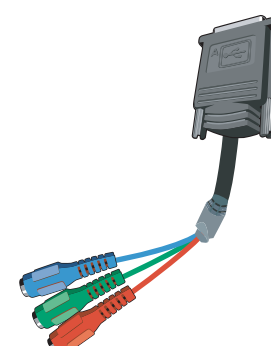
★★★★ **Good Connection**
S-video cable
S-video cable separates the video signal into two parts and offers better video quality than composite video.
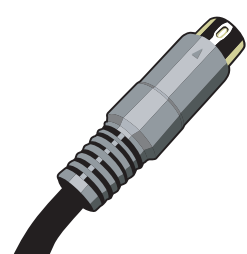
★★★★ **Better Connection**
Component cable
Component video cable provides a high-bandwidth connection that separates video colors for improved resolution and color accuracy compared to S-Video and composite video. Component cables can transmit high definition (Hi-Def, HDTV) signals.

★★★★ **Premium Connection**
DVI cable
DVI cable (Digital Visual Interface) provides picture information, giving the best possible image quality. DVI cables can transmit high definition (Hi-Def, HDTV) signals.