

How to Connect an XGA Projector to a Laptop

Each **ArchLib XGA Projector** case should contain the following:

- One Epson XGA projector
- One VGA cable
- One power cable
- One video cable



Each **ArchLib Laptop** case should contain the following:

- One Dell laptop
- One VGA Cable
- Three interchangeable data drives (Zip, CD-Rom, 3 1/2 floppy)
- One mouse
- One network cable
- One power adaptor



Connecting the laptop to the projector

1. Open the cover of the laptop
2. Connect the laptop power cable to the AC adapter
3. Connect the AC adapter to the laptop
4. Connect the laptop power cable to a power outlet
5. Connect the power cable to the XGA projector
6. Connect the projector power cable to a power outlet
7. Turn on the XGA projector
8. Connect the VGA cable to the projector [Computer-In]
9. Connect the VGA cable to the laptop
10. Turn on the laptop

--- Once everything's connected, if you don't see anything on the screen try pressing the 'computer' button on the XGA projector.

--- If you accidentally turned on the laptop BEFORE the projector, you need to 'enable the port.' Do this by pressing the 'Fn' and 'LCD' buttons on the computer.



Click on the thumbnail to enlarge the instructions provided by ITMS