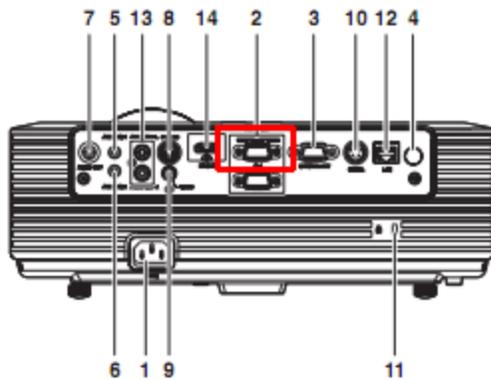# Connecting a Laptop to the Mitsubishi Projector

This handout is for those who will be doing presentations
at the library

Step 1: Connect the Laptop to the Projector

Connect the laptop to the projector using a VGA cable. The
VGA connector looks just like the picture shown here, but on the
NEXTEL laptops used at the library the connector is black
instead of blue

#	Terminal
1	Power jack
2	COMPUTER IN terminal (1, 2) (Mini D-SUB 15-pin)
3	MONITOR OUT terminal (Mini D-SUB 15-pin)
4	Remote control sensor (Rear)
5	AUDIO IN-1 terminal (Mini jack)
6	AUDIO IN-2 terminal (Mini jack)
7	AUDIO OUT terminal (Mini jack)
8	S-VIDEO terminal
9	VIDEO terminal
10	SERIAL (RS-232C) terminal (Mini DIN)
11	Kensington Lock
12	LAN terminal (RJ-45)
13	AUDIO IN-3 terminals (L/R)
14	HDMI terminal (HDMI 19-pin)

Kensington Lock
This projector has a Kensington Security Standard con-

The VGA cable plugs into the back of the projector at the **COMPUTER IN 1** terminal.

When you turn on the projector you will see a blue screen at first, then the image showing on your laptop
screen should be projected onto the screen. If you do not see the image from the laptop screen showing
up on the projector there are two things to check:

1. Press the SOURCE button on the top of the projector and make sure the input selector is
   set to Computer 1

2. On the Nexlink laptops, press the Fn key and the F5 key to adjust the Display Output
   settings to laptop/monitor and projector. If you are using your own laptop for instruction
   this key combination may be different: for example, on an IBM Thinkpad the Display
   output key combination is Fn + F7.