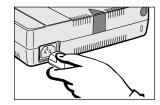


Digital Multimedia Projector

Quick Reference for Notevision 7

A. Connecting the Power Cord

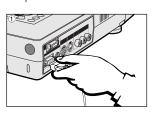
Plug the supplied power cord into the AC socket on the back of the projector.

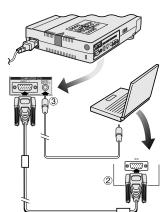


B. Connecting to a Computer Using the Standard 15-pin (VGA) Input

- Connect one end of the supplied computer cable to the INPUT 1 port on the projector.
- 2 Connect the other end to the Monitor output port on the computer. Secure the connectors by tightening the thumb
- To use the built-in audio system, connect one end of the supplied computer audio cable to the AUDIO INPUT terminal on the projector.

Connect the other end to the Audio output terminal on the computer.

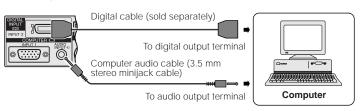




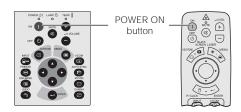
C. Connecting to a Computer Using the Direct Digital Input (PanelLink™)

- ① Connect one end of the digital cable to the INPUT 2 port on the
- Connect the other end to the corresponding terminal on a
- To use the built-in audio system, connect one end of the supplied computer audio cable to AUDIO INPUT terminal on the projector.

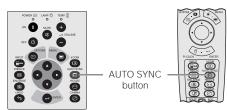
Connect the other end to the Audio output terminal on the computer.



4 Press POWER ON



- Turn on the computer.
- Press AUTO SYNC to adjust the image.



D. Connecting the Remote Mouse Receiver

IBM or IBM compatible PC

- Connect one end of the supplied mouse control cable to the corresponding terminal on the PC
- Connect the other end to the remote mouse receiver.

Macintosh

- Connect the mouse control serial cable to the remote mouse
- Connect the mouse control cable for Mac to the Mac ADB port on the Mac.
- Connect the other end of the mouse control cable for Mac to the mouse control serial cable.

- ake sure that your computer is turned off while making any mouse control cable connections
- When using the wireless mouse with an IBM or IBM compatible PC, you
- can use either a PS/2 or serial cable connection. (See diagram below.) Use the supplied mouse control cable for Mac when using the remote mouse receiver with a Macintosh computer.

