

LONGVIEW Quick Installation Guide


The following instructions will allow you to set up your LongView easily. Should you require further assistance, please consult your Installer/User Guide.


Test your LongView before permanently installing your extension cable. The following instructions apply to both testing and installation of the unit.

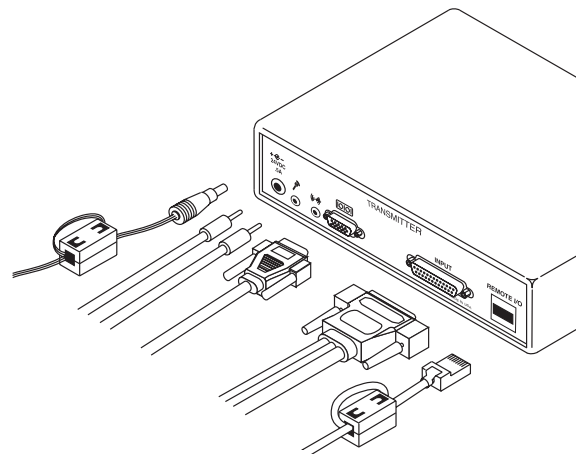
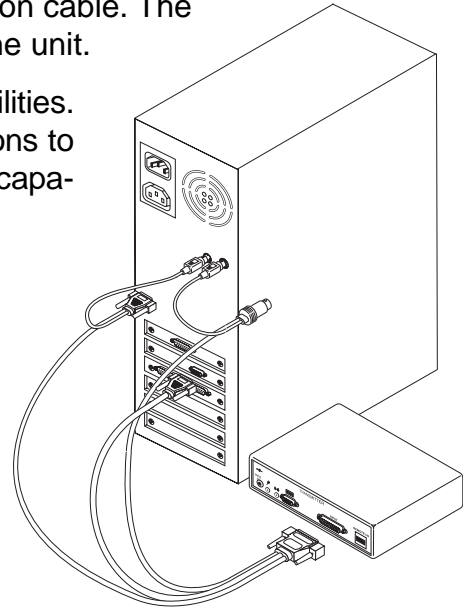
LongView is available in versions with and without audio capabilities. These instructions apply to all versions. Simply ignore instructions to connect to the audio connectors if your unit does not have audio capability.











1. Power down your computer.
2. Place the Transmitter near the computer. Connect the Cybex custom cable (marked CUFC) to the 25 pin INPUT connector on the rear of the Transmitter.
3. Unplug from your computer the peripherals that you intend to use remotely (keyboard, mouse, monitor, speakers, microphone and serial device if applicable).
4. Connect the CUFC cable's 15 pin video connector to the video output connector on your PC.
5. **If you are using a PS/2 mouse**, plug the CUFC cable's PS/2 mouse connector, designated by a yellow band or mouse icon, into your PC's PS/2 mouse jack.

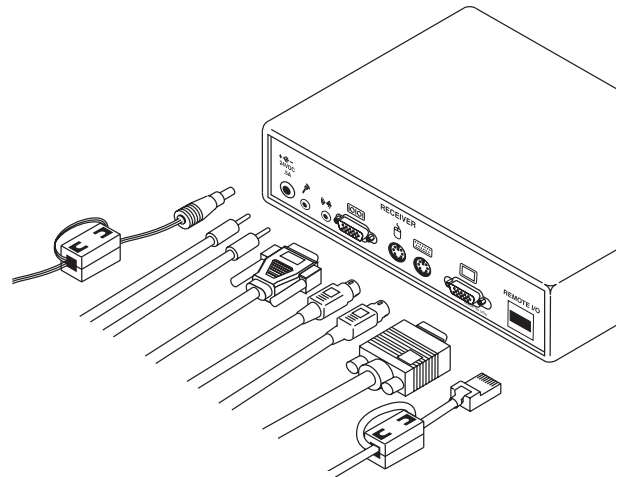
If you are using a serial mouse, plug the CUFC cable's 9 pin serial mouse connector into your PC's COM serial port and leave the cable's PS/2 mouse connector unconnected.

6. Plug the CUFC cable's remaining 6-pin mini-DIN PS/2 keyboard connector into the PS/2 keyboard jack on your PC.
7. If you **do not** use a serial mouse, you may extend your computer's serial COM port for other devices by connecting a standard 9 pin serial cable (purchased separately) from the  connector on the rear of the Transmitter to the COM serial port on your computer.

If you **do** use a serial mouse, DO NOT connect anything to the  connector on the rear of the Transmitter.

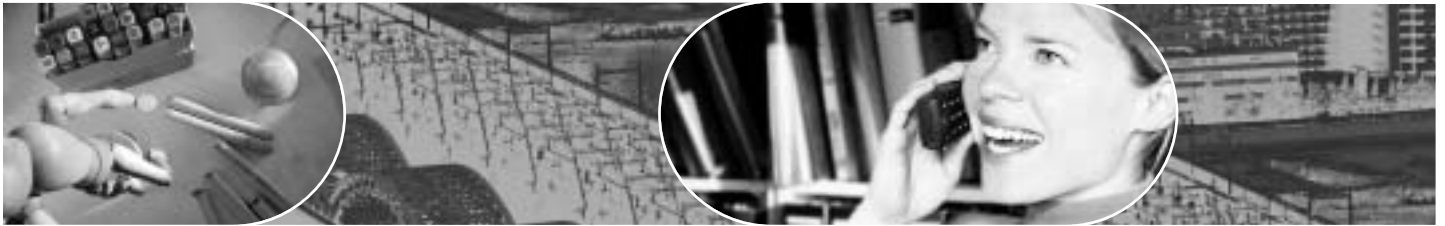


8. Using standard 3.5mm stereo patch cords, connect the  connector on the rear of the Transmitter to the speaker or line output jack of your computer and the  connector to the microphone input jack of your PC.
9. Connect the provided wall-mount power supply to the  jack on the rear of the Transmitter, then plug the power supply into a convenient electrical outlet. Verify that the POWER light on the front of the Transmitter is lit. (You may connect the power supply to the Receiver instead of the Transmitter, if you wish.)
10. Plug a standard Category 5 UTP cable (up to 100 meters) into the Remote I/O jack on the rear of the Transmitter. Cybex C5T or Cybex P5T cable is strongly recommended to achieve best performance and maximum distance. If using a different Category 5 cable, make sure it is terminated to the EIA (TIA) 568 B standard, commonly used for 10BaseT Ethernet.
11. Route the Category 5 cable to the location where you intend to place the monitor, keyboard, mouse and speakers.
12. Place the Receiver near the monitor. Connect your monitor to the jack marked with the  symbol. Connect the keyboard to the  jack. Connect the mouse to the  jack. Finally, connect the speakers and microphone to the  and  connectors respectively just as you would connect them to your PC. Make sure you connect your monitor and your speakers' power supply to appropriate electrical outlets. You must use speakers with built-in amplifiers for proper operation.
13. If you connected the Transmitter for a serial mouse, plug your serial mouse into the  connector on the rear of the Receiver. If you are using a PS/2 mouse and you are extending your computer's serial COM port for some other peripheral, plug this peripheral into the Receiver's  connector.
14. Connect the Category 5 cable to the remote I/O jack on the rear of the Receiver. Verify that the POWER light on the front of the Receiver is lit. No power supply is required at the Receiver. However, you may connect the LongView wall-mount power supply to the Receiver rather than the Transmitter if you wish. If so, verify that the Transmitter's POWER light is now lit.
15. Turn on the computer and your monitor and you are ready to go! There are no switches, jumpers, or other configuration required.



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