

USB 2.0 SuperLink Cable

Easy Install Manual

1. Install software from included CD onto both computers. This can be done by clicking on the folder named "Hi-Speed USB DataLink&Network Cable V2.0(ALi)" and double clicking the Setup.exe program within that folder.
2. We're going to be installing the SuperLink program rather than the Virtual Network. This will allow you to share all drives between computers without the hassle of setting up any type of security or any network configuration. *Note, you will be able to access everything on every drive on both computers.*
3. After SuperLink software has been installed, on both computers, plug the cable into the USB ports on both computers. *Note, USB 2.0 ports are not required, however, you will notice a very large increase in speed if you use USB 2.0 ports.* Windows should automatically detect the presence and the driver of the USB 2.0 SuperLink cable. If it happens to ask for a driver, use the same CD as above.
4. Once both cables are plugged in and installed, open the program on both computers. The program must be running on both computers in order to function. The remote and host computers are automatically detected. So start transferring files and data and enjoy!