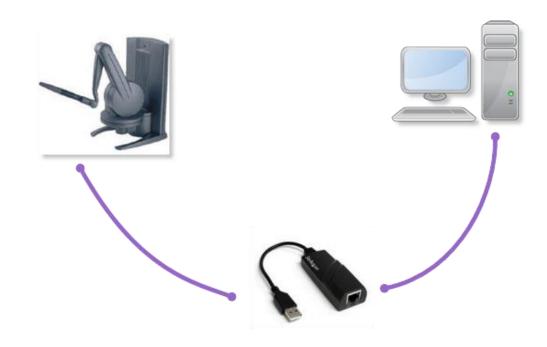
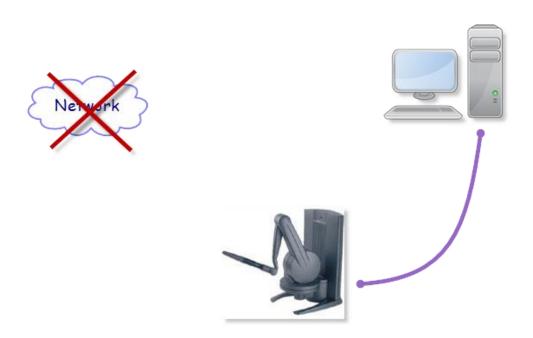
Different network connection configurations

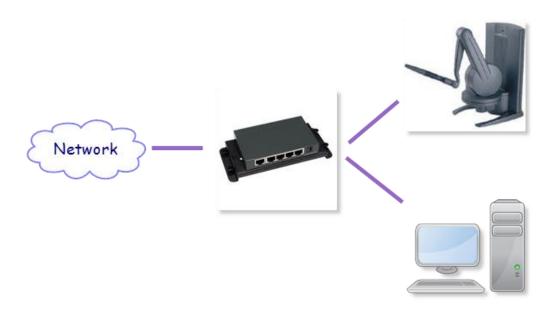
A. Touch is connected to computer through supplied USB Ethernet adapter.



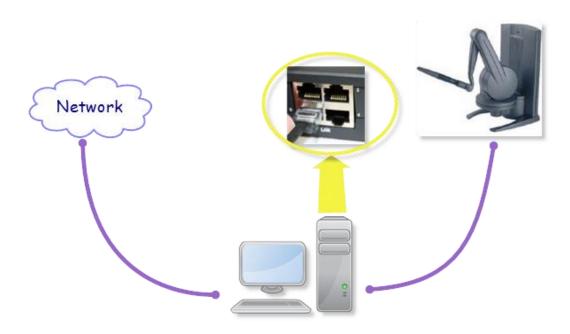
B. No network connection. Touch is directly connected to computer.



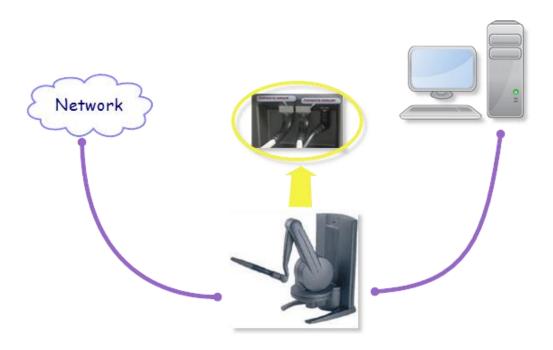
C. A network switch is used to connect Touch, computer and network.



D. Touch and network are connected to two separate Ethernet ports on the same card in a computer.

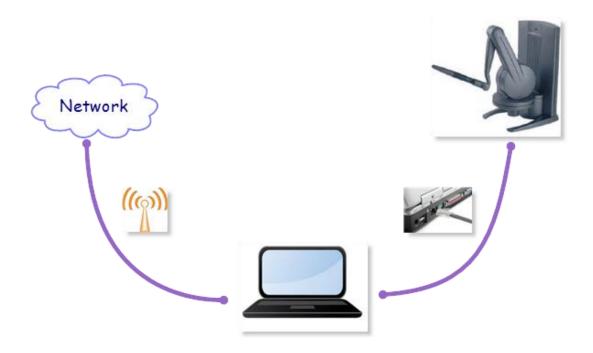


E. Network is connected through Touch.



The limitation of this configuration is that Touch has a 100 Mb network switch, which will slow down Gigabit speed network.

F. Network is connected through wireless connection. Touch is connected to computer through Ethernet port.



G. A computer has two Ethernet cards. One connects to Touch and the other connects to network.

