



Port Authority2 Retractable Cable Kit

While this kit offers several useful options that can get you out of a pinch when you need a cable, it can also easily be misused by making improper configurations that could damage your equipment. Please follow these instructions carefully to make sure you do not attempt one of these improper configurations.

Cables to Go is not responsible for damage that may occur to your equipment as a result of not following these instructions!

Parts key:

Cables

	1) Stereo Earphone & Microphone		2) USB A/Male to USB A/Female
	3) USB-A Male to USB-A Male		4) FireWire1394 6-Pin Male to 6-Pin Male

Connectors

	5) USB-A Male to USB-A Male		6) USB-A Male to USB-B Male
	7) USB-A Male to USB 4-Pin Mini-B Male		8) USB-A Male to USB 5-pin Mini-B Male
	9) FireWire 6-Pin Female to 4-Pin Male		10) RJ-45 Male to USB-A Female (2 of these)
	11) RJ-11 Male to USB-A Female (2 of these)		12) RJ-45 Male to USB-A Female crossover

This chart describes the possible combinations using the parts above, and list the application for that configuration.

Connector 1	Cable	Connector 2	Application
X	1	X	Connect to sound card to listen to or record sounds.
X	3	X	DO NOT USE to connect two PC's together. This will damage your equipment.
X	2	X	Use to extend a USB cable from a device
X	4	X	Use to connect two Firewire 6-pin devices
5	2	X	DO NOT USE to connect two PC's together. This will damage your equipment.
X	2	6	Use to connect a USB device to a PC.
X	2	7	Use to connect a USB device, such as MP3 player or digital camera
X	2	8	Use to connect a USB device, such as MP3 player or digital camera
X	4	9	Use to connect a 6-pin Firewire device to a 4-pin Firewire device, such as a camcorder
10	3	10	Use to connect a computer to a switch/router, or wall jack
10	3	X	DO NOT USE. USB and Ethernet are not directly compatible, and you can damage your equipment.
12	3	10	Use to connect a computer to another computer
11	3	11	Use to connect a phone or modem to a wall jack
11	3	X	DO NOT USE. USB and phone/modem plugs are not compatible, and you can damage your equipment.

Any other configurations not listed are NOT valid and should not be attempted. Damage to your equipment may result.

