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# CablesPlus

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Cables Plus, LLC

8504 Glazebrook Ave Richmond, VA 23228 ~ Toll Free (866) 678-5852

www.CablesPlusUSA.com

## Certified Hi- Speed USB 2.0 Cable A male – B male

### General Usage Information


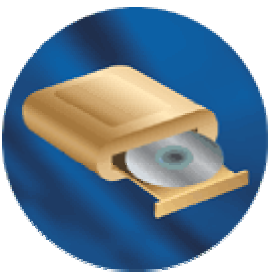
High speed 2.0 Cable is used to connect any USB host to a USB peripheral.

### Featured Benefits

The Gold X™ 24 Karat Hi-Speed USB 2.0 peripherals transfer data at up to 40X times the speed of USB 1.1. As a result, the USB cables have to be designed to withstand the barrage of information. Ensure the integrity of your data by using Hi-Speed USB 2.0 Cables from Gold X. Our USB cables include a foil and a braid shield for a Higher level of protection from electronic interference. 50 Microns of Gold on the connectors ensures the best level of conductivity between the cable and your USB peripherals. Certified USB 2.0 compliant.

- USB-IF Certified
- Gold connectors
- Premium Quality
- Flexible Cable
- Ergonomic molding for easy connections
- Industry standard color coded for easy installation
- Foil and Braid Shielding to reduce EMI/RFI interference
- Designed for Low, Full and Hi-Speed USB transmissions for optimal performance



| Connector A                        |   | Connector B                      |  |
|------------------------------------|---|----------------------------------|--|
| Type                               | Device  | Type                             | Device   |
| USB Standard A 4 Pin Male Computer |  | USB Standard B 4 Pin Male Device |  |

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One or more of the patent numbers listed may apply to the products in this catalog. D481,629, D481,628, 6,607,408; D478,001; D478,000; D468,635; 6,479,607; D465,223; 6,454,584; D462,612; D452,427; D452,426; D451,888; D451,480; D450,303; D448,736; D444,772; D443,862; D443,593; D442,919; D442,556; D442,555; 5,658,158; 5,334,033; 5,292,257, Taiwan Patents: 165336, 299927, 328400, 331996; Mexican Patent 206305. Other Patents Pending.

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