



GX620-XX

Certified Hi- Speed USB 2.0 Cable

A male – B male

General Usage Information

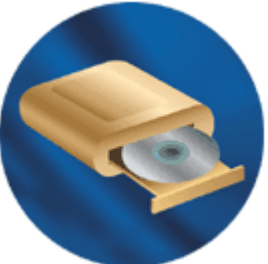
High speed 2.0 Cable is used to connect any USB host to a USB peripheral.

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.

- 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.