

DROP CABLE USB



A Male /A Female Extender

A Male to A Male

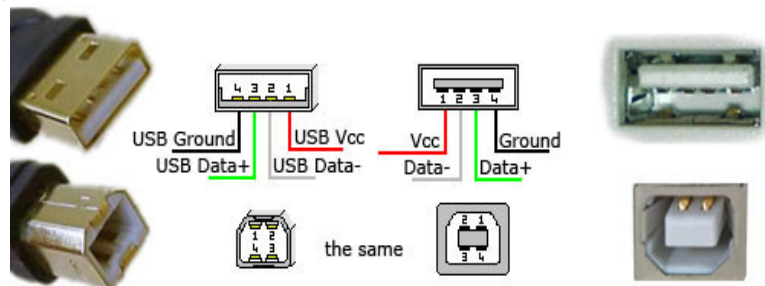
A Male to B Male

There are two types of connector on USB cables: a long, flat rectangle for plugging into computers and hubs called "**USB-A**", and a smaller, square connector for plugging into devices like external CD and Hard drives, scanners, and printers called "**USB-B**".

USB 2.0 Extension Cable features one **USB A Male** connector and one **USB A Female** connector - a reliable and convenient solution for connecting devices to USB ports that are too close to one another (e.g. laptop computers). Ideal for use with flash drives and other USB devices on your laptop or desktop computers

PIN OUT

USB is a serial bus. It uses 4 shielded wires: two for power (+5v & GND) and two for differential data signals (labelled as D+ and D- in pin out)



FEATURES:

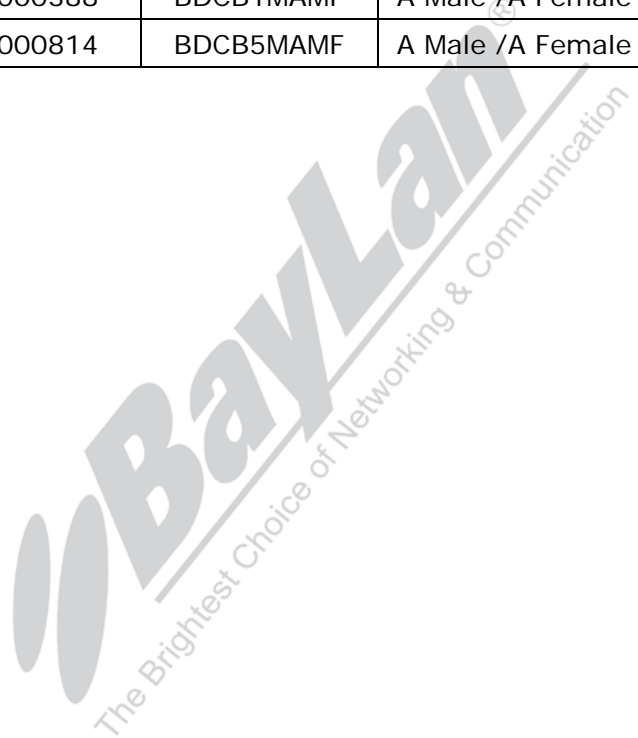
- Fully compliant with current USB 2.0 specification
- Data transfer rate: 12 to 480Mbps
- USB 1.1/2.0 mini USB cable
- Support up to 127 external PC peripherals
- Shielding feature for EMI protection
- Cost-effective, universal connection: help reduce the cost of owning and using PCs and other intelligent stations
- Application: Computers, Digital Cameras, Scanners, Printers, Joysticks and more

Specifications are subject to change without prior notice with advancement in technology.



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Comcode	Product ID	Descriptions	Length	Color
000707	BDCU1MB	A Male to B Male	1MTR	GREY
000708	BDCU2MB	A Male to B Male	2MTR	GREY
000709	BDCU3MB	A Male to B Male	3MTR	GREY
000710	BDCU5MB	A Male to B Male	5MTR	GREY
000703	BDCU1MA	A Male to A Male	1MTR	GREY
000704	BDCU2MA	A Male to A Male	2MTR	GREY
000705	BDCU3MA	A Male to A Male	3MTR	GREY
000813	BDCU5MA	A Male to A Male	5MTR	GREY
000388	BDCB1MAMF	A Male /A Female Extender	1MTR	GREY
000814	BDCB5MAMF	A Male /A Female Extender	5MTR	GREY



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