

USB Programming Cables

Please note: \$US prices shown
For current \$AUD visit www.directautomation.com.au

USB Cables

AutomationDirect's high quality USB cables are used to connect USB devices to a USB port on a PC. Each cable has Standard-A plug to Standard-B plug end connectors, both gold plated, and meet the USB 2.0 requirements. These cables can be used for programming Productivity Series CPUs, **C-more** panels, certain **C-more** Micro panels and PC to touchscreen connections for Atlas Industrial Monitors that include touchscreen capability.



Standard A to standard B



Part Number	Description	Price
<u>USB-CBL-AB3</u>	3-ft [0.9 meter] Standard USB 2.0 cable with Standard-A plug to Standard-B plug. Suitable for all USB devices.	\$12.00
<u>USB-CBL-AB6</u>	6-ft [1.8 meter] Standard USB 2.0 cable with Standard-A plug to Standard-B plug. Suitable for all USB devices.	\$16.00
<u>USB-CBL-AB10</u>	10-ft [3 meter] Standard USB 2.0 cable with Standard-A plug to Standard-B plug. Suitable for all USB devices.	\$36.50
<u>USB-CBL-AB15</u>	15-ft [4.6 meter] Standard USB 2.0 cable with Standard-A plug to Standard-B plug. Suitable for all USB devices.	\$42.50

Standard A to micro B



Part Number	Description	Price
<u>USB-CBL-AMICB6</u>	Programming cable, USB A to micro-B USB, 6ft cable length.	\$5.25
<u>USB-CBL-AMICB15</u>	Programming cable, USB A to micro-B USB, 15ft cable length.	\$10.50

Standard A to Standard C



Part Number	Description	Price
<u>USB-CBL-AC6</u>	Programming cable, USB A to USB C, 6ft cable length.	\$7.00



- Productivity Series CPUs
- **C-more** panels
- **C-more** Micro panels
- Atlas Industrial Monitors with touchscreen capability.