



USER'S MANUAL

USB Extension Cable



BF-200C

1. Introduction

Congratulations on your purchase of the USB Extension Cable. This cable is an active USB extension cable. USB signals going in and out of the extension cable are buffered to assure signal quality and meet of the USB' s electrical and timing specification.

If you use passive cable for the purpose of extension, it will result in signal errors and not recommended.

It allows an USB device to have its cable length extended up to additional 40 or 80 feet by serially connecting 8 or 16 feet cables. This USB Extension Cable acts as a transparent USB hub and buffers all downstream and upstream data traffic. Both low-speed and high-speed USB devices will function equally well with the USB Extension Cable.

2. Package Content

- Hardware: USB Extension Cable
- User' s Manual

3. Product Features

- Active USB Extension Cable, assure good signal quality to meet USB specification
- Extend up to 40 or 80 feet (serially connecting up to 5 segments)

4. System Requirements

PC

- IBM PC 486DX4-100 MHz or higher or compatible system
- Available USB port
- CD-ROM drive
- Windows[®] 98, Windows[®] ME, Windows[®] 2000 or Windows[®] XP

MAC

- Power G3, G4, or I-Mac
- Available USB port
- CD-ROM drive
- Mac OS 8.6 or higher

5. Disclaimer

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6. FCC Statement

This device generates and uses radio frequency and may cause interference to radio and television reception if not installed and used properly. This has been tested and found to comply with the limits of a Class B computing device in accordance with the specifications in Part 15 of FCC Rules. These specifications are designed to provide reasonable protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by plugging the device in and out, the user can try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the computer into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

7. Technical Support

If you encounter any technical problem, please contact us through:

Taiwan First Line Electronics Corp.

**No. 40, Chung-Shan Road, Tu-Cheng Industrial Area, Taipei Hsian,
Taiwan, R.O.C.**

Web site: www.bafo.com.tw

OR

Quality Computer Accessories Inc. NJ

70 Ethel Road West, Unit 1, Piscataway, NJ 08854, USA

Web site: www.bafo.com