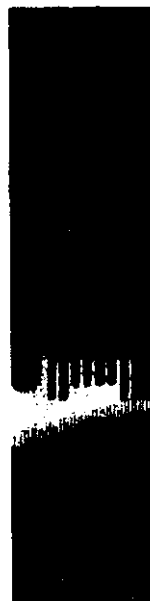
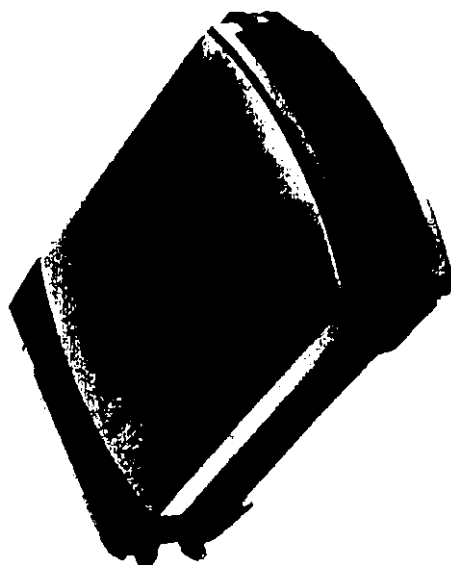


# EasyCom™ Addendum

## No. 19096-00



**About i-data**  
i-data was founded in 1981 to provide direct attachment of PC printers in IBM environments and has grown to become a world leader in printer connectivity technology. With the advent of network attached printers, i-data introduced a number of host-to-LAN printing solutions to complement the range of traditional coax and twinax interfaces.

Today, i-data's product range covers hardware and software solutions including sophisticated interfaces to LAN environments, taking advantage of the latest Internet technology, as well as high end enterprise printing solutions. These include mainframe and Windows NT based software solutions covering Print Management, Distribution & Control, Internet Printing and Migration.

Innovation and ease of use have long been i-data's hallmarks and all products feature a high degree of added value. Moreover, i-data's printing solutions have been designed to complement the existing printing strategies of other leading hardware and software manufacturers, thus providing the flexibility needed to conform to the specialized needs of large enterprises. To ensure full compatibility and optimum functionality, product development is accomplished in close co-operation with i-data's long-term business partners.

### CE conformance

*This product has been developed and produced in accordance with the EMC directive and the Low Voltage directive and therefore carries the CE mark.*

*Company and product names mentioned in this guide are trademarks or registered trademarks of their respective owners.*

E-mail: [i-data@i-data.com](mailto:i-data@i-data.com)  
WWW: <http://www.i-data.com>

**i-data France**  
Parc de Haute Technologie  
2, rue Alexis de Tocqueville  
92183 Antony Cedex  
France  
Telephone: +00 33 1 46114340  
Telefax: +00 33 1 46114341  
E-mail: [IDPF@i-data.fr](mailto:IDPF@i-data.fr)

**i-data UK Ltd.**  
Unit 3, Cartel Business Centre  
Oudley Road  
Sittingbourne, Kent RG24 8PW  
United Kingdom  
Telephone: +00 44 1256 460033  
Telefax: +00 44 1256 460066  
E-mail: [i-data@i-data.co.uk](mailto:i-data@i-data.co.uk)

**NOTE:**  
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment on and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment 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.

### WARNING:

Changes or modifications not expressly approved by i-data could void the user's authority to operate this equipment according to part 15 of the FCC rules.

Visit us at [www.i-data.com](http://www.i-data.com)

The Utility Pack contains all software, documentation, and data sheets for your i-data product

The CD-ROM supports AUTOLOAD, which automatically starts your browser:

1. Insert the CD-ROM into your CD-ROM drive.
2. Follow the instructions shown in your browser.

**NOTE:**

*This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.*

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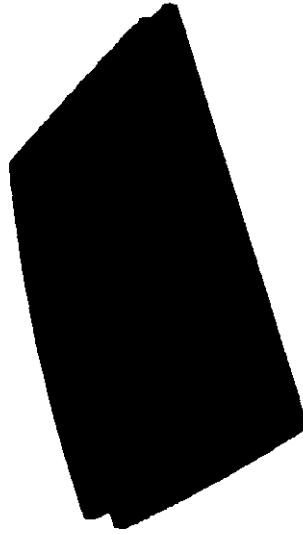
i-data international a-s

Vadstrupvej 35-43 • 2880 Bagsvaerd • Denmark  
Phone: +45 44 36 60 00 • Fax: +45 44 36 61 11

Visit us at [www.i-data.com](http://www.i-data.com)

# LinkCom™ Installation Instructions

No. 10380



i-data was founded in 1981 to provide direct attachment of PC printers in IBM environments and has grown to become a world leader in printer connectivity technology. With the advent of network attached printers, i-data introduced a number of host-to-LAN printing solutions to complement the range of traditional coax and twinax interfaces.

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