### Coder CO x70i TDM/C

Manual



Version April 2003

#### **SKIDATA AG**

Technical Documentation Untersbergstrasse 40 A-5083 Gartenau

Telephone +43-(0)6246 888,

Telefax +43-(0)06246 8887

Internet http://www.skidata.com
e-mail docu@skidata.com

#### Copyright

© 2003 by SKIDATA AG. All rights reserved. All information in the following document is protected by copyright law. No part of this document may be reproduced without the written consent of SKIDATA AG. SKIDATA AG reserves the right to make any changes of specification and other information in this document without further notice.

#### Please note

During the compilation of this Technical Documentation, great care has been taken to ensure the accuracy of the information contained in it. However, despite our constant effort to ensure the highest degree of accuracy and comprehensiveness possible, the information provided cannot be guaranteed to be absolutely error-free.

#### **Trademarks**

This documentation may contain representations of registered product or service trademarks owned by SKIDATA AG or third parties, as well as references to proprietary know-how protected by copyright laws or other legal provisions. In any case the intellectual property rights remain exclusively with their respective owners.

#### **Declaration of Conformity**

The Coders of the CO x70i TDM/C product family have been developed, designed and manufactured in accordance with the following EU directions:

R&TTE (99/5/EC)

## **C €** 0408 ①

List of EU countries where these Coders may be sold:

AT, BE, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, NL, PT, SE

#### FCC 15.19:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

#### FCC 15.21:

**IMPORTANT**: Any changes to or modifications of CO x70i TDM/C unless expressly approved by SKIDATA™, may void the user's authority to operate this device.

#### Coder CO x70i TDM/C

1

#### **Document Management - Version Table**

Tab. 1: Document Version Table for Installation & Maintenance Instructions

Section	Document	Pages	Version	Date
1	Coder CO x70i TDM/C	6	1.0	28-04-2003

Coder CO x70i TDM/C

# 1

## Coder CO x70i TDM/C

Version 1.1 4 pages Copyright 2003 by SKIDATA AG **1.1** Contents

#### 1.1 Contents

1.1	Contents	2
1.2	Electrical connections of the device	3

# 1.2 Electrical connections of the device

- Plug the D-sub connector of the power adapter into the power D-sub port of the printer.
- Use the supplied interface cable to connect the interface port on the printer to the COM 1 port on the PC.
- Plug in the power adapter

Fig. 1: Back-View

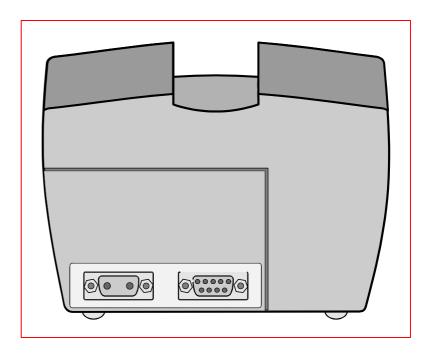
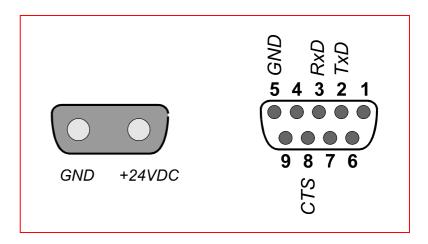


Fig. 2: Connection layput



**1.2** Electrical connections of the device