

KeyTerminal AS x70 KT

Manual

SKIDATA™
access unlimited



Version June 2003

SKIDATA AG

Technical Documentation
Untersbergstrasse 40
A-5083 Gartenau
Telephone +43-(0)6246 888-0,
Telefax +43-(0)06246 888-7
Internet <http://www.skidata.com>
e-mail docu@skidata.com

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Declaration of Conformity

The KeyTerminal AS x70 KT product family have been developed, designed and manufactured in accordance with the following EU directions:

R&TTE (99/5/EC)

CE 0408 !

List of EU countries where these KeyTerminals may be sold:

AT, DE, FI, FR, IT, 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 AS x70 KT (all variants) unless expressly approved by SKIDATA™, may void the user's authority to operate this device.

KeyTerminal AS x70 KT **1**

Document Management – Version Table

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

Section	Document	Pages	Version	Date
1	KeyTerminal AS x70 KT	4	1.0	17-06-2003

1

KeyTerminal AS x70 KT

Version 1.0
4 pages
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1.2 Electrical connections of the device

- Plug the circular connector of the power adapter into its counterpart on the backside of the interface connector.
- Plug the flat connector of the interface cable into its counterpart on the KeyTerminal (below the key '0')
- Plug in the power adapter.

These connections are sufficient to power the KeyTerminal from mains and to charge the rechargeable battery pack.

- Depending on the variant of the KeyTerminal, the interface cable comes either with a 9-pin female or male connector. The female connector is used to be connected to an RS 232 interface (COM), while the male connector is designed for a connection to a modem.

Fig. 1: Connection KeyTerminal

