

Proximity Softworks Information

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COLLABORATORS

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Chapter 1

Proxity Softworks Information

1.1 PSI

PROXITY SOFTWARES Information

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Support How to contact us

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Update Where to get new releases

Credits Thanks to some persons

1.2 disclaimer

DISCLAIMER

This software package is freely distributable, as long as no files are modified or removed from the archive.

This software and information is provided "as is". No representations or warranties are made with respect to the accuracy, reliability, performance, currentness, or operation of this software and information, and all use is at your own risk. Neither **PROXITY SOFTWARES** nor the **author** assume any responsibility or liability whatsoever with respect to your use of this software and information.

1.3 proxity softworks

PROXITY SOFTWARES

Proxity Softworks is a cooperation of Amiga developers. Their intention is to release high quality software under one label.

Small utilities are released as freeware, larger tools will be distributed

using the model of shareware.

We are planning to develop some great standard tools in the future and distribute them through commercial software distributors.

1.4 World Wide Web

WORLD WIDE WEB

We will try to setup a Proximity Softworks Homepage to provide more information on our latest releases in the future.

The URL will look something like this:

<<http://www.uni-stuttgart.de/fachschaft/adressen/bsfolgma/pxs/psi.html>>

1.5 Mailinglists

PROXITY MAILINGLISTS

You can join the Proximity-Announce mailinglist to get fresh infos about hot releases. Write a message to:

<Request@prox.tynet.sub.org>

Contents:

ADD Proximity-Announce

A help command is also available, where you can get help about all listserver commands.

We will try to setup a general Proximity Softworks support mailinglist to provide a discussion place for all users of our products in the future. We have to pay for international mails, so first of all we need a fast listserver in Germany which can handle the list for us. If you can offer such a service please contact [Boris Folgmann](#) .

1.6 How to contact Proximity Softworks

SUPPORT

Send bugreports or suggestions to Proximity Engineering and Technical Support at [Amiga Universe](#) , the Proximity Softworks Support BBS.

Usenet: <pets@amiuni.tynet.sub.org>

Fidonet: 2:246/1416.0 (pets)

Messages will be read and replied by all Proximity Developers. If you don't have any access to electronic mail systems please directly contact the software's [author](#) .

Any other donations, money or gifts are welcome.

Proximity Developers:

[Boris Folgmann](#)

[Ulrich Sibiller](#)

[Christian Hechelmann](#)

1.7 Where to get new releases

UPDATE

The latest versions of this software and other Proximity tools and utilities are available:

- o On any Aminet site, e.g. <<ftp://ftp.uni-paderborn.de/pub/aminet>>
- o On Aminet CDs
- o At [Amiga Universe](#) , the Proximity Softworks Support BBS.

1.8 amiuni

AMIGA UNIVERSE

System: A2000/030/882/28MHz

RAM: 21 MB

Harddisk: 6.5 GB

Software: TrapDoor 1.85, Dialog Pro 1.0

Usenet: amiuni.tynet.sub.org

Fidonet: 2:246/1416

Gernet: 21:492/1616

Radionet: 24:2501/1116

X-Net: 56:56/716

Line 1: ++49-(0)7195-61970 USR DST HST 14.4

Line 2+4: ++49-(0)7195-920677 SupraFax V.FC 28.8

Line 3: ++49-(0)7195-940130 ZyXel E 16.8

Line 5+6: ++49-(0)7195-940130 ISDN X.75 64.0

Fax: ++49-(0)7195-940130

Lines 1-4 support V.32bis with V.42bis.

System Operators: Jan Schmidwenzl, Peter Meyer, Jochen Grosenick.

All Proximity software products and full Aminet mirror available.

1.9 boris folgmann

Boris Folgmann

Address: Friedrichstraße 7

71546 Aspach

Germany

Usenet: <boris@prox.tynet.sub.org>

Internet: <prx@studbox.uni-stuttgart.de>

WWW: <<http://www.informatik.uni-stuttgart.de/>>

fachschaft/adressen/bsfolgma.html>

Fidonet: 2:246/1416.41 (Boris)

IRC: PRX

PGP Fingerprint: 82 84 70 38 26 5E 50 5A 9C DB CA CA 62 0A 31 52

Phone: ++49-(0)7191-23439

Fax: ++49-(0)7191-2604

The fastest way to reach Boris is to use his private Usenet address. However we have to pay for these mails, so please send large ones to the studbox account to avoid costs.

1.10 ulrich sibiller

Ulrich Sibiller

Address: Finkenweg 4

71540 Murrhardt

Germany

Usenet: <uli@pizza.tynet.sub.org>

Internet: <42@studbox.uni-stuttgart.de>

Fidonet: 2:246/1416.38 (Uli)

IRC: Proximity

Phone: ++49-(0)7192-8908

The fastest way to reach Uli is to use his private Usenet address. However we have to pay for these mails, so please send large ones to the studbox account to avoid costs.

1.11 christian hechelmann

Christian Hechelmann

Address: Im Wiesengrund 15

71522 Backnang

Germany

Usenet: <chris@ds9.tynet.sub.org>

Internet: <654951@rhds01.rz.fht-esslingen.de>

Fidonet: 2:246/1416.39 (Chris)

IRC: DrDisk

PGP Fingerprint: 79 AA 6C 63 84 52 32 79 3C A9 B6 79 BD B7 4B 17

Phone: ++49-(0)7191-980854

The fastest way to reach Chris is to use his private Usenet address. However we have to pay for these mails, so please send large ones to the Internet account to avoid costs.

1.12 credits

CREDITS

PROXIMITY SOFTWARES and the **author** would like to thank the following persons:

Jan Schmidwenzl Amiga Universe BBS

Peter Meyer

Stephen "Raptor" Obermeier cool raytracing

Stefan Stuntz making Magic User Interface

Klaus "kme1" Melchior critics and suggestions

Christian "Kochtopf" Scholz great images

Fionn Behrens Betatesting

André Schenk

Ralph Babel GuruROM and support

Kai "kiske" Iske MagicCX

Peter Simons porting Pretty Good Privacy

Stefan Becker making ToolManager

Martin Huttenloher creating MagicWB

Urban D. Müller managing Aminet

Martin Schulze SaarAG FD disks

Karsten Weiß critics and betatesting

Heiko "Norman B." Rosbund software support and betatesting

Armin "Abgespacet" Sander making RAP!TOP!COP!

Martin Horneffer Universal Message System

Kai Bolay and accompanying tools

Matthias "tron" Scheler IntuiNews

Markus "corwin" Stipp

Marcus Kuba IntuitionBase BBS

Michael Dreher

Garfield Games Magic: The Gathering

And of course all our testers in Proximity.Beta and on the Proximity-Beta mailinglist.