

Connect

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COLLABORATORS

	<i>TITLE :</i> Connect		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
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REVISION HISTORY

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Chapter 1

Connect

1.1 Connect.Guide: Inhalt

```
**** Connect Version 3.5 ****
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Program-Description..... Short Bla bla...
How does it work..... Short Description

Installation..... How can I install this thing?

Copyright..... Where does it come from and how much does it cost?
Bugs..... Nobody is perfect. ;-)
```

1.2 Connect.Guide: Short description

One click on the Icon of Connect es it runs quiet in the Background. In the WaitStatus it uses no CPU-Time. You can quit Connect, when you start it again, with Exchange or the Workbench Command BREAK.

1.3 Connect.Guide: Help

Support:
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BBS:  
~~~~~  
+(49) 481-71648 (ZyXEL) oder
+(49) 481-78112 (ISDN) and write to User MC

Internet:
~~~~~  
<http://www.amigaworld.com/mc>  
E-Mail: [mc@amigaworld.com](mailto:mc@amigaworld.com)

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## 1.4 Connect.Guide: Installation

The Installations is fool (oops..., full) easy. Connect can be places in any Directory you want and ConnectPrefs in the same or in the 'Sys:Prefs/' Directory.

When ConnectPrefs is started, you can configure different things.

The Settings of both Devices could't be totally different!

i.e. my LapTop (damn old thing) can only handle 19200 Baud and my A4000 can handle much more. Also, my Modem is connected to my A4000 with a 7-Wire Cable. The NullModem Cable to the LapTop is only with 3 wires.

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The Settings for the 1st Device (A4000):

```
Device1....: duart.device
Unit.....: 0
Baud.....: 57600
```

```
XOn/XOff.....: Off
Shared.....: Off
High Speed....: On
RS232 7Wire...: On
```

and the Settings for the 2nd Device (LapTop):

```
Device1....: duart.device
Unit.....: 1
Baud.....: 19200    <- Same BaudRate in the TerminalProgram

XOn/XOff.....: On    <- because, 3 wires. (no RTS-CTS wire)
Shared.....: Off
High Speed....: On
RS232 7Wire...: Offs  <- so what, only 3 wires
```

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Connected with my A2000 and a 7-Wire Cable I used following settings:

The Settings for the 1st Device (A4000):

```
Device1....: duart.device
Unit.....: 0
Baud.....: 57600
```

```
XOn/XOff.....: Off
Shared.....: Off
High Speed....: On
RS232 7Wire...: On
```

and the Settings for the 2nd Device (A2000):

```
Device1....: duart.device
```

---

```
Unit.....: 1
Baud.....: 57600    <- Same Baudrate in the Ter TerminalProgram

XOn/XOff.....: Off
Shared.....: Off
High Speed....: On
RS232 7Wire....: On
```

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My Configuration of my A4000:

```
Processor: 68040
Takt      : 40MHz
Memory    : 32MByte FastRam, 2 MB Chip,
Add       : MultiFaceCard II
```

The Baudrate were very good. Also, Connect will use NO CPU-Time when nothing is transferring, it doesn't care if you have an Connect or not.

A friend of mine (Hi Simon (Calderone)) tested it with two Amigas. The first one has a 68040 and the otherone has a 68060 CPU. He tested it with CPU-Time of 25% needed and a CPS-Rate of 7000!!!! It's cool, he???

## 1.5 Connect.Guide: Programdescription

Programdescription:

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Well, I have a second Amiga and a old Laptop here but only one ISDN-Card. First, to switch always the Modem to the one and then to the other sucks. Also, the LapTop can't handle a Amiga-Isdn-Card. So what to do??? Because I would connect them together with a NullModemCalbe (I got it befor) and I would run my LapTop or A2000 over the first (A4000) Computer. Thought, Done... so after 3 hours I had the prototype of the Program and I began to test. The TestResults were very good. Please see under Installation, because there are some results.

1.6 Connect.Guide: Copyright

Copyrights:

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This Program is TOTALY FREE!

Well, if someone thinks, well done, or nice usefull programm, it would be nice to send me some (Present, FanPost, Money, Gold, Diamonds...)

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## 1.7 Connect.Guide: Bugs and Help

None known...