

Aminet

COLLABORATORS

	<i>TITLE :</i> Aminet		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY		February 12, 2023	

REVISION HISTORY

<i>NUMBER</i>	<i>DATE</i>	<i>DESCRIPTION</i>	<i>NAME</i>

Contents

1 Aminet	1
1.1 Complete New files index by name	1
1.2 Directory selection help	1
1.3 File view help	1

Chapter 1

Aminet

1.1 Complete New files index by name

New files index by name

Please choose a directory to view, search all or get help

This index contains 1846 files and was created on 20-Aug-95.

A B C D E F G H I J K L M N

O P Q R S T U V W X Y Z 012

1.2 Directory selection help

This the new files index of this CD sorted by name.

You are looking at the name sorted version of the new files list. New files means everything that was uploaded since the previous Aminet CD was made. Every letter is one AmigaGuide page. Just click the starting letter you would like to see, or '012' for special characters.

Help on the format of the file lists, and on what will happen when you click the archive name or description, is available here

.

You can also do a search from this page. Matches will be sorted by name.

Click 'Retrace' to get back.

1.3 File view help

Every line in the index format shows the following items:

File The name of the archive. An archive is several files compressed and joined into one big file; see the LhA documentation in Tools/Docs if you are interested. Clicking the file name will extract it to RAM: or wherever selected.

Dir The directory inside 'Aminet' where you'll find the named file.

Size The size in K (1024 Bytes) or M (about 1 million bytes).

Age The age of the file in weeks at the time the index was created.

Description The short description of the file. If you click it, you'll see a longer description. A + sign in front of the description says that the longer description contains more than just the header lines. A * sign in front of the description says that the file is not on the current CD. Clicking it anyway will tell you what CD it can be found on.

Click 'Retrace' to get back.
