

MultiView

Szczepan/SubBlaBla

COLLABORATORS

	<i>TITLE :</i> MultiView		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY	Szczepan/SubBlaBla	August 22, 2024	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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Copyrights

This program is subordinated to Standard Amiga FD-Software Copyright Note.

This program is ShareWare, which is specified in item 4s .
Here you can read how to register.

For more informations you should read AFD-COPYRIGHT
(version 1 or newer).

Copyright
Distribution
Disclaimer
Return Service

1.3 Jak się zarejestrować

THE REGFORM

If you want to register, you must fill this regform and send it to me
with register fee.

----- CUT HERE -----

Name.....
Surname.....

Address.....
City.....
State/Province...
Zipcode.....
Country.....

E-mail

PhoneNumber
Date of Birth....xx/xx/19xx

Amiga config.....

Notes.....

I want to obtain full registered version via :

[] e-mail - register fee is \$5
[] snail-mail - register fee is \$5 + \$1 for post costs

I understand that I can't copy the keyfile to anyone and if I do that
I'll be persecuted by international laws.

Date.....

Signature.....

----- CUT HERE -----

Register fee please send to :

Marcin Juskiewicz
ul. Wojska Polskiego 15/7
19-400 Olecko
Poland

If you have e-mail address please send me info when you send money.

1.4 Introduction

When I used OS 2.1 and unpack archives from Aminet, I often had this situation : doubleclick on an icon and a requester pops up :

Unable to open your tool 'MultiView'

So I search a Web for any MultiView like program for OS 2.x. First I get mv2_x.lha from Aminet dev/e and I see - it's not enough! That proggy check filetype by it's extension - this method is good only on pC but not on Amiga so i decided to write my own MultiView replacement. But I need something to identify filetypes by it's contents. I found 2 libraries :

- whatis.library 4.2 by Sylvain Rougier & Pierre Carrette
- FileID.library 7.0 by BLOODROCK of SYNDICATE

Whatis is hard to configure for many filetypes and opening it take too much time. FileID 7.0 has 591 filetypes recognized without any other files. I include version 7.1 which knows 633 filetypes.

1.5 Installation

To install MultiView you can use "Install MultiView" script for Installer. If you want do it by hand you must copy requied libraries to LIBS: and main program to SYS:Utilities.

1.6 Requirements

System minimum is :

- 2.04 - to run
- 2.1 - to locale support
- 3.0 - to datatypes support

Requied libraries :

FileID.library	v.2+	(included)
Asl.library	v.37+	(part of AmigaOS)

AmigaGuide.library	v.34	(for AmigaGuide files)
AmigaGuide.library	v.39	(for datatypes support)
Locale.library	v.38	
XFDMaster.library	v.38+	(registered version only)

1.7 Usage

Running From Cli/Shell

```
MultiView FILE/A PUBSCREEN/K
```

- if no FILE is present it will be file requester opened
- if no PUBSCREEN is present default screen will be used

Running From Workbench

1. Select one or more icons and double-click MultiView icon
2. Double-click the program icon, and select file from the file requester to action.

1.8 Author

Contacting the author

Snail mail :

Marcin Juszkievicz
ul. Wojska Polskiego 15/7
19-400 Olecko
Poland

E-Mail :

szczepan@cksr.ac.bialystok.pl

1.9 History

- 0.9 First working version.
 - 1.0 If started from CLI don't open info-requester but simply write it into CLI window. This version have support to :
 - E Module,
 - ProTracker, MED, PlaySID3 Modules
 - IFF/ILBM, GIF, JPEG, IFF/ANIM
 - AmigaGuide
 - 1.1 Version with configuration for all 591 filetypes included. Executable was >32KB !!!
 - 1.2 First version with external config file.
-

- 1.3 If no file specified - file requester will be opened.
- 1.4 Test version
- 1.5 All configuration in program icon.
New tooltype SHOWINFO - show info or not
Icon with 592 tooltypes !!!
- 1.6 If there is no program for filetype - DEFAULT will be taken.
- 1.7 If no file is specified in file requester program will quit.
- 1.8 (24.01.97)
New tooltype DEFAULT3 - under OS 3.0+ you can use other viewer
(for example datatypes viewer)
- 1.9 (28.01.97)
FIXED : CLI mode now works
- 2.0 (09.02.97)
Now you have choice : Asl or ReqTools filerequest
Tooltype REQ
(proposed by Aleksander Limi)
FIXED : CLI mode
- 2.1 (22.02.97)
Changed source a bit - 1KB of executable win!

At this moment I changed my Amiga 600 2MB RAM Kick 37.300 to A1200 2MB RAM Kick 39.106. Newer versions aren't tested on OS 2.x

- 2.2 (23.06.97)
From that version only ASL filerequesters are available
 - 2.3 (03.07.97)
Recognizing groups of files :
 - 1. Graphics
 - 2. Music
 - 3. Executables
 - 4. Packed
 - 5. Encrypted
 - 6. Scripts
 - 7. IFF files
 - 8. Texts
 - 2.35 (03.07.97)
Changed source a bit
 - 2.4 (04.07.97)
ADDED : AmigaGuide support
 - 2.5 (04.07.97)
ADDED : Datatypes support (OS 3.0 only)
 - 2.55 (06.07.97)
-

- FIXED : If AmigaGuide.library isn't present program will use
DEFAULT
- 2.6 (06.07.97)
Source changed a bit - step to locale.library
Changed \$VER string - now 'MultiView' not 'MultiView for OS 2.x'
- 2.7 (06.07.97)
ADDED : Locale support
- 2.71 (07.07.97)
FIXED : If locale.library isn't present program will use default
strings
- 2.8 (11.07.97)
ADDED : xfdmaster support - This version is available
only from author because it's beta.
- 2.83 (19.08.97)
ADDED : PUBSCREEN/K - screen for AmigaGuide or DATATYPE
showing
- 3.0 (19.09.97)
ADDED : xfdmaster support for packed files (only in registered version)
FIXED : if FileID.library isn't present program will use
DEFAULT (the same if AmigaGuide.library isn't present)
FIXED : if DEFAULT isn't present than C:More will be used

1.10 To Do

Prefs program - I work on it.

1.11 How it works

How it works - step by step :

1. Open <program name>.info
2. Get SHOWINFO tooltype
3. Check for OS 3.0
4. Get filename from user
5. Check filetype via FileId.library
6. Get <filetype nr> tooltype
7. Execute external program for that filetype or show it by
AmigaGuide.library when program is DATATYPE

1.12 Configuration

Starting from version 1.5 all configuration is saved in icon. Recognized
tooltypes are :

```
SHOWINFO    -> show info about filetype or no (YES|NO) - Default YES
DEFAULT     -> standard program (C:More)
DEFAULT3    -> standard program under OS 3.0+
DEF_MUSIC   -> standard program for music files
DEF_GFX     -> standard program for graphics files
DEF_EXE     -> standard program for executables
DEF_PACKED  -> standard program for packed files
DEF_ENCRYPT  -> standard program for crypted files
DEF_TEXT    -> standard program for texts
DEF_IFF     -> standard program for IFF files
```

Configuration for filetype isn't simply (yet!). You must check filetype number in filetypes list and wrote tooltype number=program for this filetype.

If you want to show file by datatypes you must define program as DATATYPE.

Minimum configuration :

```
DEFAULT or DEFAULT3
SHOWINFO
DEF_EXE
DEF_MUSIC
DEF_GFX
DEF_IFF
DEF_PACKED
DEF_TEXT
DEF_SCRIPT
DEF_ENCRYPT
```

Those tooltypes are really minimum.

1.13 BlaBlainfo

BlaBla is a Polish biggest system programmers group. We make the system friendly programs. We guarantee that our programs will run on almost every machine (Amiga of course), including future ones. All our programs are running in multitasking, and all of them are PD, Freeware, or Shareware.

Our organisation has a few members (we "absorb" only good programmers), an own e-mail address and own BBS. Our newest productions you can find in our PD library called "Polware". Our texts, articles you can also find in our disk-mag "Izviestia" (sorry, in Polish!).

BlaBla group is well-known in Poland, and programs signed with "Blabla" are for sure very good. We made many productions, we help many young programmers, we write articles to Polish edition of Amiga Magazine, we try to do all, for our beloved computer - Amiga!

1.14 Credits

In this place I wish to thank few people which gives me help, suggestions, bugreports (without any order) :

- BLOODROCK of SYNDICATE - for great FileID.library
- Alexander Limi - for suggestions to use ASL.library for filerequester
- Nico Francois & Magnus Holmgren - for reqtools.library which I use in older version of MultiView
- Horst Schumann - for idea of writing this program
- Kevin Blake & Mark Dowe - for bugreports
- MIron & Mikele from #amigapl - for testing
- Krashan/SubBlaBla - for hint how to use locale.library
- Fabio Rotondo - for great module ttparse_oo - with it icon handling is VERY EASY !
- Wouter van Oortmerssen - for AmigaE - the best programming language for Amiga
- Marian Peter Gola - for deutsch catalog translation

1.15 Some words to translators

If you want translate MultiView.catalog for any language other then english, deutsch, polski DO IT and send me translation. But if you have some more time then translate installer texts in "Install~MultiView" script. Translated documentation is VERY welcome too.

1.16 Filetypes recognized by FileID.library

Filetypes recognized by FileID.library :

- 0 -> unknown data file
 - 1 -> DMS archive
 - 2 -> PowerPacker D
 - 3 -> PowerPacker D/E
 - 4 -> Xpk BLZW packed
 - 5 -> Xpk CBR0 packed
 - 6 -> Xpk DLTA encoded
 - 7 -> Xpk ENCO encrypted
 - 8 -> Xpk FEAL encrypted
 - 9 -> Xpk HUFF packed
 - 10 -> Xpk IDEA encrypted
 - 11 -> Xpk IMPL packed
 - 12 -> Xpk NONE stored
-

13 -> Xpk NUKE packed
14 -> Xpk RDCN packed
15 -> Xpk RLEN packed
16 -> Xpk SHRI packed
17 -> unknown standard prefs file
18 -> locale catalog
19 -> IFF picture/brush
20 -> IFF sound sample
21 -> IFF animation/animbrush
22 -> CanDo deck
23 -> IFF raster font
24 -> IFF vector font
25 -> IFF formatted text
26 -> IFF-Sonix music score
27 -> ProWrite document
28 -> Imagine/Turbo Silver rendering data
29 -> disk icon
30 -> drawer icon
31 -> tool icon
32 -> project icon
33 -> trashcan icon
34 -> device icon
35 -> KICKstart disk icon
36 -> application icon
37 -> unknown Workbench icon
38 -> unknown IFF file
39 -> unknown Xpk file
40 -> AmigaGuide database
41 -> IFF-ACBM picture (AmigaBasic)
42 -> Term config file
43 -> Fantavision movie
44 -> IFF animated bitmap (Deluxe Video)
45 -> IFF 2-D object
46 -> DCTV raw picture
47 -> DCTV Paint clip
48 -> DCTV Paint palette
49 -> Cloanto Personal FontMaker file
50 -> IFF 1-32 bit sample (Mac, AppleII)
51 -> system font contents file (.font)
52 -> system font
53 -> function library
54 -> DOS device driver
55 -> system keymap file
56 -> GIF picture
57 -> P-Compress
58 -> Delta Music 2.0 module
59 -> Future Composer 1.3 module
60 -> Future Composer 1.4 module
61 -> Face The Music module
62 -> Hippel-COSO module
63 -> Jam Cracker module
64 -> MED/OctaMED module
65 -> MED/OctaMED song/song+samples
66 -> Promizer 4.0 module
67 -> Synthesis 4.0 module
68 -> TFMX module (song file)
69 -> David Whittaker module

70 -> Vertex 3-D compact object
71 -> LhA/Lharc archive
72 -> LhASFX self-extracting archive
73 -> Zoo archive
74 -> Zip archive
75 -> Zoom archive
76 -> Arj archive
77 -> AmigaBasic listing
78 -> AmigaBasic listing (list protected)
79 -> AC-Basic comp'ed AmigaBasic program
80 -> Ron Claren module
81 -> SoundMon module
82 -> StarTrekker 4-channel module
83 -> StarTrekker 8-channel module
84 -> DOS OFS bootblock
85 -> DOS FFS bootblock
86 -> Warp/NibWarp archive
87 -> ReSource file
88 -> linkable object code
89 -> KICKstart disk bootblock
90 -> UnPack archive (AmigaPlus disk mag)
91 -> Deluxe Music Construction Set score
92 -> Ami-Pack archive
93 -> PACK_scn1.library packed
94 -> Freeze packed
95 -> Restore archive
96 -> LhWarp archive
97 -> JPEG picture
98 -> Sonic Arranger module
99 -> Sonic Arranger synth sound
100 -> Disney Animation Studio anim
101 -> ProTracker module
102 -> Arc archive
103 -> MS-DOS PC executable
104 -> Samplitude Jr. sample
105 -> Sonix sample info file
106 -> Oktalyzer module
107 -> unknown executable file
108 -> PS-Adobe font
109 -> PostScript font
110 -> SoundFX 1.3 module
111 -> PAK self-extracting archive
112 -> Old PacMan decrunched abs_load file
113 -> PacMan decrunched abs_load file
114 -> PacMan decrunched KillSys abs_load
115 -> LhPak self-extracting archive
116 -> DiskImploder archive
117 -> CompDisk archive
118 -> Disk Imploder self-extr. archive
119 -> Scala script
120 -> Maxon Word document
121 -> (directory)
122 -> AdPro loader/saver/operator
123 -> system printer driver
124 -> MPeg picture
125 -> SuperBase form
126 -> NickPrefs Floppy prefs

127 -> system Font prefs
128 -> system IControl prefs
129 -> system Input prefs
130 -> system Locale prefs
131 -> system Country prefs
132 -> system Overscan prefs
133 -> system Palette prefs
134 -> system Pointer prefs
135 -> system PrinterGFX prefs
136 -> system PrinterPS prefs
137 -> system Printer prefs
138 -> system ScreenMode prefs
139 -> system Serial prefs
140 -> system Sound prefs
141 -> system WBPattern prefs
142 -> system WBConfig prefs
143 -> NickPrefs WBPicture prefs
144 -> NickPrefs BusyPointer prefs
145 -> Proper Grammar project
146 -> Reflections scene
147 -> Reflections material
148 -> RSI Demomaker demo (short save)
149 -> RSI Demomaker demo (final save)
150 -> RSI Demomaker vector object
151 -> RSI Demomaker vectorball
152 -> CompuGraphic outline font
153 -> CompuGraphic .metric font
154 -> SuperJam! band
155 -> SuperJam! chord
156 -> SuperJam! drum map
157 -> SuperJam! instrument
158 -> SuperJam! keyboard
159 -> SuperJam! patch
160 -> SuperJam! section
161 -> SuperJam! song
162 -> SuperJam! style
163 -> X-CAD database
164 -> X-CAD font
165 -> X-CAD menu
166 -> X-CAD object
167 -> X-CAD symbol
168 -> X-CAD data
169 -> Amiga E compiler module
170 -> PostScript file
171 -> IFF-LIST file
172 -> MaxiPlan worksheet
173 -> PDraw/PPage clips
174 -> PDraw font
175 -> PDraw project
176 -> PDraw page
177 -> VideoTracker data
178 -> VideoTracker rotor object
179 -> VizaWrite data
180 -> VizaWrite document
181 -> Voyager settings
182 -> Premiere Text document
183 -> Publishing Partner Master graphics

184 -> Publishing Partner Master text
185 -> Scenery Animator landscape
186 -> PPage filter
187 -> PPage page
188 -> PPage document
189 -> KonScript clips
190 -> AmiWrite printer font
191 -> FinalCopy II PS-font
192 -> FinalCopy II/FinalWriter document
193 -> hyphenation table (several prgs.)
194 -> ImageMaster shape
195 -> Retina monitor prefs
196 -> REXXPlus compiled AREXX program
197 -> Real3D data
198 -> KindWords/AmiWrite document
199 -> TV Paint palette
200 -> AmigaVision (MultiVision) flow
201 -> AmigaVision (MultiVision) commands
202 -> AmigaVision (MultiVision) events
203 -> TME score
204 -> PageLiner dictionary
205 -> PageLiner document
206 -> PageLiner tags
207 -> LightWave 3-D object
208 -> Sculpt3D object
209 -> patch file (IFF format)
210 -> B2-MIDI song
211 -> B2-MIDI full instrument score
212 -> B2-MIDI instrument set
213 -> DeluxeVideo video
214 -> TurboSilver RGB image
215 -> AmigaFox layout
216 -> SSA animation/project
217 -> Music-X IFF data
218 -> Music-X data
219 -> GFA basic listing
220 -> DynaCADD vector font
221 -> DynaCADD drawing
222 -> Caligari poly font
223 -> Caligari 3-D object
224 -> Caligari rendering environment
225 -> Adorage animation
226 -> Adorage script
227 -> Morplus project
228 -> Canon Studio dither data
229 -> BeckerText document
230 -> BeckerText mask
231 -> Kick-Pascal compiler unit
232 -> InterBase database
233 -> InterBase printer driver
234 -> MaxonCAD drawing
235 -> 3D Professional object
236 -> 3D Professional lightsource
237 -> 3D Professional scene
238 -> 3D Professional script
239 -> Genesis landscape
240 -> Vista DEM file

241 -> Vista script
242 -> Advanced Layouter pattern
243 -> Advanced Layouter layout
244 -> Advanced Layouter page
245 -> 3D Construction Kit data
246 -> 3D Construction Kit object
247 -> The Director film
248 -> Saxon Script PS-font
249 -> PPrint image
250 -> PPrint colormap
251 -> PPrint page
252 -> PPrint pattern
253 -> PPrint form
254 -> PPrint document
255 -> PPrint object
256 -> PPrint text file
257 -> Maxon RCT source
258 -> Maxon RCT definition file
259 -> Vector Trace 3-D object
260 -> Video Director tape driver
261 -> AMOS-Basic listing
262 -> ANIMagic seg file
263 -> Bars & Pipes Professional song
264 -> Chamaeleon harddisk driver
265 -> Crossword Construction Set puzzle
266 -> Crossword Construction Set grid
267 -> GadgetToolsBox project
268 -> GoAmiga! Datei database
269 -> HS-Pascal compiler unit
270 -> IntroCAD drawing
271 -> Liam/Adam database
272 -> AmigaVision helpfile
273 -> MusicMaker instrument
274 -> Future Composer synth instrument
275 -> StarTrekker AM sound
276 -> PageSetter II document
277 -> Painter 3D outline file
278 -> VideoScape 3D object
279 -> PageStream document
280 -> PageStream font
281 -> PageStream printer driver
282 -> PageStream export handler
283 -> PageStream import handler
284 -> MED/OctaMED synth sound
285 -> Deliplayer/Eagleplayer
286 -> A-Max harddisk driver
287 -> Imagine texture
288 -> TurboSilver texture
289 -> Imagine effect
290 -> PowerPacker 2.x
291 -> PowerPacker 3.0
292 -> Imploder 1.0-3.1
293 -> Imploder 4.0
294 -> Titanics Cruncher 1.1
295 -> Titanics Cruncher 1.2
296 -> TNM Cruncher 1.1
297 -> PowerPacker 4.0

298 -> PP 4.0 Library
299 -> DragPack 1.0
300 -> DragPack 2.52
301 -> Master Cruncher 3.0 R
302 -> PackIt 1.0
303 -> TurboSqueezer 8.0
304 -> Lib Imploded
305 -> CrunchMania R/N/[H]
306 -> CrunchMania R/S
307 -> PP 3.0 Overlayed
308 -> PP 3.0 Password
309 -> PP 4.0 Overlayed
310 -> PP 4.0 Overlay/Lib
311 -> PP 4.0 Password
312 -> PP 4.0 Password/Lib
313 -> Black&Decker 2.0
314 -> ByteKiller 2.0
315 -> ByteKiller 3.0
316 -> FlashSpeed 1.0
317 -> High Pressure Cruncher
318 -> RSI Packer 1.4
319 -> Master Cruncher 3.0 A
320 -> Time Cruncher 1.7-2.2
321 -> TFA Cruncher 1.54
322 -> Turtle Smasher 1.3
323 -> TetraPack 2.1
324 -> TetraPack 2.1 Pro
325 -> TetraPack 2.2
326 -> TetraPack 2.2 Pro
327 -> DefJam Cruncher 3.2
328 -> DefJam Cruncher 3.2 Pro
329 -> Syncro Packer 4.6 K
330 -> Crunch Master 1.0
331 -> HQC Cruncher 2.0
332 -> MaxPacker 1.2
333 -> Mega Cruncher 1.2 R
334 -> ReloKit 1.0
335 -> StoneCracker 2.70
336 -> StoneCracker 2.70 K
337 -> StoneCracker 2.99
338 -> StoneCracker 3.00
339 -> StoneCracker 3.10
340 -> Mega Cruncher 1.0
341 -> Syncro Packer 4.6
342 -> TryIt 1.01
343 -> Mega Cruncher 1.2 A
344 -> Ultimate Packer 1.1b
345 -> Imploder 1.0-3.1 P
346 -> StoneCracker 3.11
347 -> Double Action 1.0
348 -> StoneCracker 2.99d
349 -> ByteKiller Pro 1.0
350 -> ByteKiller Pro 1.0 K
351 -> Spike Cruncher 1.5
352 -> Crunch-O-Matic 1.0 E
353 -> Crunch-O-Matic 1.0 I/M/T
354 -> CrunchMania A

355 -> StoneCracker 4.01 A
356 -> StoneCracker 4.01B A
357 -> StoneCracker 4.00
358 -> StoneCracker 4.01 C
359 -> TetraPack 1.02
360 -> StoneCracker 2.92
361 -> StoneCracker 3.00 D
362 -> StoneCracker 3.10 D
363 -> StoneCracker 4.00 D
364 -> StoneCracker 4.01 D
365 -> CrunchMania D
366 -> FCG 1.0
367 -> PackIt 1.0 D
368 -> DragPack 2.52 D
369 -> Freeway 0.7
370 -> IAM Packer 1.0 (ATM5)
371 -> IAM Packer 1.0 (ICE!)
372 -> IAM Packer 1.0 D (ATM5)
373 -> IAM Packer 1.0 D (ICE!)
374 -> SoundTracker Song
375 -> TurtleSmasher 2.00
376 -> TurtleSmasher 2.00 D
377 -> CrunchMania D/S
378 -> CrunchMania D/H
379 -> CrunchMania D/H/S
380 -> CrunchMania R/L/[H]
381 -> BootX bootblock lib file
382 -> BootX brain file
383 -> BootX recog file
384 -> Documentum document
385 -> TDS-Editor project
386 -> MovieSetter movie
387 -> PowerPacker 3.0 (master mode)
388 -> PP 3.0 Password (master mode)
389 -> PP 3.0 Overlayed (master mode)
390 -> PowerPacker 2.x (master mode)
391 -> FMSynth instrument
392 -> Action Replay frozen program
393 -> ProRunner 2.0 module
394 -> Mark II module
395 -> Major Tom module
396 -> Chaos Engine module
397 -> ChipTracker (KRIS) module
398 -> Delta Music 1.0 module
399 -> Digital Mugician module
400 -> DSS module
401 -> GMOD module
402 -> HanniPacker module
403 -> InStereo! module
404 -> Martin Walker module
405 -> MCMD module
406 -> Player V4.0A module
407 -> Player V4.0B module
408 -> Player V4.1A module
409 -> ProRunner 1.0 module
410 -> SidMon 2.0 module
411 -> SoundFX 2.0 module

412 -> SynTracker module
413 -> Unic-Tracker module
414 -> MiniOffice database template file
415 -> CanDo application data file
416 -> Xpk FAST packed
417 -> Rob Northen Cruncher R/N
418 -> Rob Northen Cruncher D/N
419 -> Old SoundMon module
420 -> SFK encrypted file
421 -> Old SFK encrypted file
422 -> StoneCracker 4.02a R/N
423 -> StoneCracker 4.02a R/L
424 -> StoneCracker 4.02a A
425 -> StoneCracker 4.02a D
426 -> TurboSpike 1.03 R/[PC]
427 -> TUCruncher 1.16d R
428 -> TUCruncher 1.16d D
429 -> TUCruncher 1.16d A
430 -> Imploder D
431 -> VT anti-virus program
432 -> LightWave scene
433 -> Media Point script
434 -> Media Point page
435 -> Savage Disk Compressor archive
436 -> PostScript picture
437 -> MIDI song
438 -> IFF-CAT file
439 -> Xpk HFMN packed
440 -> SamplitudeMS project
441 -> Blanker effect prefs
442 -> RoxBlanker effect
443 -> TurboCalc project
444 -> Aladdin4D ATList
445 -> Aladdin4D BMList
446 -> Aladdin4D conversion file
447 -> Aladdin4D drawing
448 -> Aladdin4D 3D font
449 -> HelpDisk \x22AniMouse\x22 tutorial file
450 -> CineMorph project
451 -> Clarissa anim time control module
452 -> Clarissa TCPrefs file
453 -> Clarissa depot data
454 -> MaxonCinema4D rendering data
455 -> MaxonPLP APrefs file
456 -> MaxonPLP component library
457 -> MaxonPLP macro
458 -> MaxonPLP circuit board
459 -> BinHex file
460 -> SchachDeluxe book
461 -> SchachDeluxe game
462 -> SchachDeluxe board
463 -> APE archive
464 -> ApAssist document
465 -> DynaCADD part
466 -> IFF-EMOD module
467 -> ColorFontMaker pattern
468 -> Platine 2.0 layout

469 -> Platine 2.0 component
470 -> Rob Northen Cruncher D/F
471 -> Rob Northen Cruncher R/F
472 -> Wanton Packer module
473 -> StoneCracker 4.10.3 R/N
474 -> StoneCracker 4.10.3 R/L
475 -> StoneCracker 4.10.3 D
476 -> StoneCracker 4.10.3 A/N
477 -> StoneCracker 4.10.3 A/Plain
478 -> StoneCracker 4.10.3 A/Pro
479 -> PPLoadSeg file
480 -> Xpk SMPL packed
481 -> CHS Cruncher 0.9
482 -> Xpk CRM2 packed
483 -> SCP encrypted file
484 -> Profiler modem profile
485 -> PCX picture
486 -> TrackerPacker 3.x module
487 -> Shrink archive
488 -> Bars & Pipes Pro support file
489 -> Oberon symbol file
490 -> ProDraw CGM picture
491 -> Xpk CRMS packed
492 -> Hanna-Barbera Anim Workshop picture
493 -> Reflections camera file
494 -> Europa Plus map
495 -> Turbo Tracker II archive
496 -> OFS international bootblock (DOS/2)
497 -> FFS international bootblock (DOS/3)
498 -> OFS DirCaching bootblock (DOS/4)
499 -> FFS DirCaching bootblock (DOS/5)
500 -> ExeLink linked programs
501 -> File-Chainer linked programs
502 -> LinkEm linked programs
503 -> Xpk SQSH packed
504 -> ABackup backup file/disk
505 -> Ami-Back backup file
506 -> Ami-Back backup disk
507 -> Quarterback backup file/disk
508 -> MRBackup compressor
509 -> PCX-EGA picture
510 -> Disk Expander packed
511 -> SamplitudeMS PLL data
512 -> THBackup backup disk
513 -> Zyxel ADPCM voice file
514 -> MaxonCAD component library
515 -> MaxonCAD font
516 -> CBM standard fax
517 -> CCITT G3 standard fax
518 -> WaveWriterPro font
519 -> WaveWriterPro project
520 -> AmigaMoney database
521 -> OWS archive
522 -> PageStreamIII document
523 -> Multiview datatype
524 -> HSN sound sample
525 -> P-Compress 2

526 -> P-Compress 2 "SuperC"
527 -> VT anti-virus program (old version)
528 -> ATN! (Imploder) d
529 -> TIFF picture
530 -> PlaySID 3.0 module
531 -> SubPacker module
532 -> Xpk RAKE packed
533 -> Klondike cardset
534 -> Music-Assembler module
535 -> PS-Adobe font metrics data
536 -> HotHelp 3.0 text
537 -> HotHelp 3.0 catalog
538 -> HotHelp 3.0 header file
539 -> HotHelp 3.0 compiler prefs
540 -> S3M module
541 -> Xpk LHLB packed
542 -> PackDev archive
543 -> LZX archive
544 -> BGI stroked font
545 -> old FAME data file (obsolete)
546 -> FAME minimum baud times data
547 -> FAME transfer protocol settings
548 -> FAME miscellaneous settings
549 -> FAME global system settings
550 -> FAME server settings
551 -> FAME conference settings
552 -> FAME user access level settings
553 -> FAME user conference access setup
554 -> FAME new user default presets
555 -> FAME activities (log-writes) setup
556 -> FAME error action setup
557 -> FAME door setup
558 -> FAME internal door setup
559 -> FAME text screen
560 -> FAME node settings
561 -> FAME node serial setup
562 -> FAME node modem setup
563 -> FAME node screen/window settings
564 -> FAME file checker setup
565 -> FAME text language list
566 -> FAME locale settings
567 -> FAME door config modules setup
568 -> FAME internal module configuration
569 -> FAME computer types
570 -> FAME modem types
571 -> FAME message base header data
572 -> FAME fast mail status file
573 -> FAME main user data
574 -> FAME user keys additional data
575 -> FAME user conf data
576 -> FAME coprocess setups
577 -> FAME message backup (lost carrier)
578 -> FAME script
579 -> FAME user allowed script commands
580 -> FAME system script mask
581 -> FAME user file base data
582 -> FAME user expansion data

583 -> AIBB benchmark test module
584 -> Xpk MASH packed
585 -> Xpk PWPK packed
586 -> ArtOfNoise Tracker 4-channel module
587 -> ArtOfNoise Tracker 8-channel module
588 -> ArtOfNoise Tracker drum sequence
589 -> Symphonie module
590 -> XMash archive
591 -> ArtOfNoise Tracker fm sound
592 -> X-DVE script
593 -> Sequencer script
594 -> TrueColor HHsYUVSg anim
595 -> Max's BBS data file
596 -> Photogenics matrix file
597 -> FastTracker 6-channel module
598 -> FastTracker 8-channel module
599 -> ScreamTracker III module
600 -> MultiTracker module
601 -> SoundQuest MIDI bank
602 -> IFF program traceback dump image
603 -> Deluxe Print page definition file
604 -> IFF-RGB4 rendering data
605 -> IFF sampled sound
606 -> IFF general-use music score
607 -> Macintosh IFF picture
608 -> Uhuru musical score
609 -> Uhuru Macintosh voice
610 -> CyberGraphics data file
611 -> unknown FAME data file
612 -> AMOS Basic Pro listing
613 -> AMOS Basic PowerPacked bank
614 -> AMOS Basic sprite bank
615 -> AMOS Basic icon bank
616 -> FAME Server user buttons setup
617 -> FAME MsgBases lock file
618 -> AMOS Basic work bank
619 -> AMOS Basic data bank
620 -> AMOS Basic resource bank
621 -> AMOS Basic assembly code bank
622 -> AMOS Basic sound sample bank
623 -> AMOS Basic AMAL sequence bank
624 -> AMOS Basic temporary data bank
625 -> AMOS Basic sound module bank
626 -> AMOS Basic packed IFF picture bank
627 -> AMOS Basic font info bank
628 -> unknown AMOS Basic data bank
629 -> PNG picture
630 -> FAME Hydra global config data file
631 -> FAME Hydra Node config data
632 -> FAME SModem global config data
633 -> KarmaBar prefs file
