Misc

Path: /NEBULA1/Misc
Description: Anything goes...
```
  Quad-FAT: 30 Motorola/Intel/PA-RISC/SPARC
   Tri-FAT:  1 Motorola/Intel/PA-RISC
  Dual-FAT:  5 Motorola/Intel
  Motorola: 11
     Intel:
   PA-RISC:
     SPARC:
Total Apps:
```

/aa_m68K_Intel_HP_Only

Digit.app
The NEXTSTEP Scientific Calculator

Version 3.2 by Mark G. Tacchi
   Digit is a freeware scientific calculator application that provides
   functionality very similar to most commercial scientific pocket
   calculators.   It serves as an alternative to RPN type calculators.
Motorola/Intel/PA-RISC

/aa_m68k_Intel_Only

Hackers.app
The Hacker's Lexicon
by The Hutchison Avenue Software Corporation
Motorola/Intel

kfc.app
Version .1 nby Kurt
A free Calendar
Motorola/Intel

KFC.9.1

Version .9.1 by Kurt
A free Calendar
Motorola/Intel

PinYinEdit
Version 0.0 by William Wei.
PinYin is a Chinese input program based on PinYin method.
Motorola/Intel

ScrapFinder1_4
Version 1.4 by Jeff Blum
ScrapFinder is a NeXT app that will help you to keep track of small
scraps of data that don't seem to fit anywhere else; it is a computer
scratchpad.
Motorola/Intel

/aa_m68k_Only

Bar Code

Version 2.0 by Joe Freeman
This app demonstrates the generation of bar codes.   The application
supports UPC and Code 3 of 9 formats in various sizes and densities.
There are two different ways to generate bar code formats, single or
whole sheet.
Motorola

Black Book
Version 1.0 by Paul Marcos
A telephone directory and more...
Motorola

DistributedText_Beta_0.8.app
Version B 0.8 by Philippe Provost
RemoteText is an application to edit text in cooperative ways.
Users can work on the same text simultaneously without having
to worry about which version is current, which is not.
Ents
Motorola

Halloween
   A little dance number on your NeXT
Motorola

MapMaker - A map viewer
Version 0.9 by Thomas Burkholder and Bradley Head
A map making and viewing package.
Motorola

N-Media
Version 1.0 Demo
N-media is an efficient software application for drafting, editing,
printing, and presenting multimedia presentations on the NeXTTM
computers.
Motorola

NXNotePad
Version 1.0 by Tim Wasko

Take notes with your NeXT.
Motorola

RPNCalc
Version 0.96b2 by Frank Siegert
A Calculator.
Motorola

Robot View
By PA Enterprises: Travis TeSelle, Dale Ray and David Parker
The intent of the RobotView project is to provide an animated
interactive graphical representation of the Adept One Robot.
The robot is composed of discrete points and polygons
which are munipulated to accurately display the Adept in
action.
Motorola

TenKey - Scrolling 10-Key Calculator
Version 1.0 by David Westerhoff

Motorola

/Misc

AddressBook
by Mai Nguyen, NeXT Developer Support Team
In order to run this example, you need to have a SYBASE server with a
pubs database installed.   The pubs database is a sample database
provided with the SYBASE limited server package.
Includes source code
Motorola/Intel/PA-RISC/SPARC

Babble
by Vince DeMarco
A face which you can modify the atributes without
going to a plastic surgon...
Cool little app, uses the 3DKit
Used with permission

BMI
Body Mass Index Tool
Version 1.2 by Eric "E.T." Tremblay
This app will permit you to calculate your body mass index
In order words are you too fat for your weight and height.
Includes source code
Motorola/Intel/PA-RISC/SPARC

BMV
by B.Bum
BMV is meant to partially fill the void left by the removal of
BackSpace   from the public domain software libraries. It is not a
screensaver, but simply a viewer for BackSpace modules.   At
this point in time, the app has to be recompiled to change views.
Includes source code
Motorola/Intel/PA-RISC/SPARC

Boris.app
Version 1.o by Ian Stephenson

Boris was inspired by an article in Scientific American
(November '95) which explains the basics of swap site notation.
Motorola/Intel/PA-RISC/SPARC

Calculator
Version 1.2 by Joe Liu
A scientific calculator
Motorola/Intel/PA-RISC/SPARC

Calculette
Version 1.2 by Eric-Gilles Companie
Calculette is a five function calculator with a single
memory register and an optional fixed display format.
Includes source code
Motorola/Intel/PA-RISC/SPARC

CATculator.1.0.b_app
Version 1.0 NS 3.2 by Katziberger Thomas
A wonderful scientific calcultor

Motorola/Intel/PA-RISC/SPARC

CDROMer
Version 1.o August 26, 1995
Based on DATer by Alexander Hinds
I have a lot of CDROM's that did not come with their own jewel cases.
So I bought some empty cases and needed a back-cover so that when
they are in a storage shelf, I can see the name of the CD. Moreover, I
think having a little utility like this to label my CDROM collection is way
cool...
Includes source code
Motorola/Intel/PA-RISC/SPARC

ClipNotes.1.0
Version 1.0 by Thomas Engel
ClipNotes will accept all your pastes or service requests and store the
selections automatically before quitting.
   Includes source code
Motorola/Intel/PA-RISC/SPARC

Converter+
Version 2.0 July 5, 1992 by Eric "E.T." Tremblay
The Converter is a metric conversion program. This application will
convert from SI (The International System of Units.) to IM (The Imperial
System.) and back. This application contains 73 different conversion
and functions.
Motorola/Intel/PA-RISC/SPARC

Cookie
Version 1.0
Muliple cookie files, supports two different cookie format
Includes source code
Motorola/Intel/PA-RISC/SPARC

E-Helper - The Electronic Helper
(The resistor color code calculator & The Ohm's law calculator)
Version 1.1 by Eric "E.T." Tremblay
The application was made for the electronic hobbiest. It's a calculator

and a referance tool all in one. Resistor will determine the value of an electronic resistor and Ohm's Law is a Ohm's Law calculator. Very useful for those little projects.
Motorola/Intel/PA-RISC/SPARC

/Emulators

NXSpectrum
by Ian Stephenson
This is a quick hack of XZ80 to make it run under NeXTStep.
It emulates a Sinclair Spectrum 48K (Timex sometings or other as it was known in the USA).
Motorola/Intel/PA-RISC/SPARC

Owl
A BBC Emulator for NeXTStep
Release1.0 by by Ian Stephenson
Owl emulates an Acorn BBC Micro, model B(ish). It includes almost complete emulation of the hi-res video modes,teletext, 6522via's and

the keyboard. A simple read-only file system is also provided. It can more or less run a number of arcade games, at almost full speed (on my machine - your millage may vary).
Motorola/Intel/PA-RISC/SPARC

Uae0.5.2+
by Ian Stephenson
An Amiga Emulator...
Motorola/Intel/PA-RISC/SPARC

/Misc

Fortunate1.0
Version 1.0 by Chris Saldanha
Fortunate displays a fortune (obtained from the command-line fortune) in a NeXTSTEP window, with simple menu options to change fortunes, and copy the current fortune into the pasteboard.
Motorola/Intel/PA-RISC/SPARC

InternetCookbook
by Darcy Brockbank
This is a digital dictionary for use with Jargon.app. It's composed of the collected recipies from rec.food.cooking

Jargon.pkg
The Internet Jargon Dictionary
Version 3,2 Dec 16, 1994
From the Internet's Jargon File, a lexicon of funny and informative jargon.
Motorola/Intel/PA-RISC/SPARC

MemoPad
Version 1.4a by Rene Guimont
A cool & handy application that will help you keep track of these little bits of information that you always need.
Includes source code
Motorola/Intel/PA-RISC/SPARC

msql-1.0.6
Version 1.0 Patch 6 29 May 1995
Mini-SQL database.
Motorola/Intel/PA-RISC/SPARC

PhoneMemo
Version by Eric Litman
PhoneMemo provides a simple interface to NeXTMail for
composing and delivering phone messages.
Includes source code
Motorola/Intel/PA-RISC/SPARC

PhoneSlip_3.1
Version 3.1 by E. Michael O'Neill
PhoneSlip is a simple NEXTSTEP app which allows a telephone
receptionist or other user to rapidly send simple mail messages to
recipients of phone (or other) messages and to (optionally) log and
print these messages.
Includes source code

Motorola/Intel/PA-RISC/SPARC

Phone.pkg
Version 3.5 Jan 19, 95
A shareware personal address manager with some neat-o features.
Motorola/Intel/PA-RISC/SPARC

postgres95
   R&A has ported the POSTGRES95 1.0pl14 database system (a
   fully object-oriented database from the group that spawned
   INGRES) to NEXTSTEP 3.x. POSTGRES is a research effort into
   the realm of future database systems. It has time-travel, abstract
   data types (objects!) and so on.
Motorola/Intel/PA-RISC/SPARC

PowerGloveInspector
Version 0.1 (beta) by Gareth S. Bestor
This application displays the current state of a Nintendo/Mattel
PowerGlove (tm) attached to the DSP port of a NeXTcube or

NeXTstation computer. PowerGlove Inspector does not work on
non-NeXT (i.e. Intel) hardware.
  Includes source code
Motorola/Intel/PA-RISC/SPARC

RZToDoList
by Ralph Zazula
To do list
  Includes source code
Motorola/Intel/PA-RISC/SPARC

SciCalc1.1
Version 1.1 by mdm@ringworld.inmark.com
SciCalc is a push button calculator that supports many of the features
found on your average buck $2.98 scientific pocket calculator.
  Includes source code
Motorola/Intel/PA-RISC/SPARC

  telewords

by Jim Williams
Telewords will map a telephone number into all the corresponding
"words", using the standard mapping found on American phones
(2=ABC, 3=DEF, etc.).   Telenum will do the opposite mapping,
taking a string of letters and printing what the corresponding phone
number would be.   Both programs also supports alternate mappings.
Unix shell application
   Includes source code
Motorola/Intel/PA-RISC/SPARC

vcrplus
decode program reads a VCRPLUS code
number value you find in the newspaper and calculates
date_of_the_tv_program
starting_time_of_the_tv_program
run_length_of_the_tv_program
encode reads a date, start time, and run length then turns them into
a VCRPLUS code number like the ones in the newspaper.
Includes source code

Motorola/Intel/PA-RISC/SPARC