ScreenSavers

Path: /NEBULA2/Apps/ScreenSavers
Description: Applications and BackSpace modules

```
  Quad-FAT: 56  Motorola/Intel/PA-RISC/SPARC
   Tri-FAT:  1  Motorola/Intel/PA-RISC
  Dual-FAT:  1  Motorola/Intel
  Motorola:
     Intel:  2
   PA-RISC:
     SPARC:
Total Apps: 60
```

BackSpaceView Modules
55 BackSpace Modules

51 Quad-FAT Modules

BackSpaceLanguages Language nib's

AlarmView.BackModule An alarm clock!
by Erik Kay
Includes source code
Motorola/Intel/PA-RISC/SPARC

AnalogClockView.BackModule
Release 1.1 by Matt Pharr
Includes source code
Motorola/Intel/PA-RISC/SPARC

AquariumView.BackModule
by Brian R. Glaeske and jreiss@magnus.acs.ohio-state.edu
Includes source code
Motorola/Intel/PA-RISC/SPARC

BattleView.BackModule

August 18, 1992 by David A. Strout
Includes source code
Motorola/Intel/PA-RISC/SPARC

CharenderView.BackModule
By: Brian Hobbs (brian@ny.shl.com)
A text renderer BackSpace Module
Includes source code
Motorola/Intel/PA-RISC/SPARC

ChunkScaleView.BackModule
Includes source code
Motorola/Intel/PA-RISC/SPARC

ColorView.BackModule
Includes source code
Motorola/Intel/PA-RISC/SPARC

CreepyFaceView.BackModule

Includes source code
Motorola/Intel/PA-RISC/SPARC

DesquamateView.BackModule
Includes source code
Motorola/Intel/PA-RISC/SPARC

DigitalClockView.BackModule
Release 1.3 by Matt Pharr
Includes source code
Motorola/Intel/PA-RISC/SPARC

FireflyView.BackModule
Version 0.9, July 4, 1993 by Andrew Abernathy
This is a BackSpace screen saver module.   It randomly places colored
dots on a solid background, kind of like fireflies, but somewhat busier
than your average firefly scene.
Includes source code
Motorola/Intel/PA-RISC/SPARC

FireworksView.BackO
Fireworks module does not work from within a BackModule
directory, but it works fine on it's own.
Motorola/Intel/PA-RISC/SPARC

FlippyFloppyView.BackModule
Version 1.1, Dec 7th, 1992Scott Byer
One of the more interesting aspects of the module is it's ability to let
the user set the font for the text being flipped.
Includes source code
Motorola/Intel/PA-RISC/SPARC

FortuneView.BackModule
by darcy
This screen saver makes use of several fortune databases that exist
out there on the net. Every 5 to 40 seconds, the display will pick a
random fortune, and a random font to display on the screen.
Includes source code

Motorola/Intel/PA-RISC/SPARC

GradientView.BackModule
by J. Shan Bell
Includes source code
Motorola/Intel/PA-RISC/SPARC

GrayAquarium
by Brian R. Glaeske and Paul Griffin
As the name indicates, GrayAquarium is primarily designed for
grayscale next machines. The fish in this distribution are in grayscale,
and the drawing   methods use a buffered background.   For a 24 bit
color system, buffering eats up 3 meg of memory, while for my 2 bit
nextstation it is only 250K.   (The original Aquarium BackSpace module
does not use a buffered background.)
Includes source code
Motorola/Intel/PA-RISC/SPARC

IconMosaicView.BackModule

by Christopher Lane
Includes source code
Motorola/Intel/PA-RISC/SPARC

ItJustStoppedView.BackModule
Includes source code
Motorola/Intel/PA-RISC/SPARC

IvoView.BackModule
Version 1.1 by darcy
A head spinning
Includes source code
Motorola/Intel/PA-RISC/SPARC

LazyView.BackModule
by Felix Rauch
Includes source code
Motorola/Intel/PA-RISC/SPARC

LifeView.BackModule
A fast implementation of the classic Life simulation.
Written by David Bau, based on Sam Streeper's Life module code.
Includes source code
Motorola/Intel/PA-RISC/SPARC

LorenzView.BackModule
by benseb@next.sdsc.edu
Includes source code
Motorola/Intel/PA-RISC/SPARC

MailWatchView.BackModule
by Robert Lutwak
The purpose of this module is to save users the trouble of logging
in just to see if they have mail.
Includes source code
Motorola/Intel/PA-RISC/SPARC

MandelView.BackModule

by Michael Lachmann
Mandelbrot bundle for BackSpace.app
Includes source code
Motorola/Intel/PA-RISC/SPARC

MartinView.BackModule
by Jeffrey Adams
Includes source code
Motorola/Intel/PA-RISC/SPARC

MazeView.BackModule
    A Maze exploring screensaver, written by David Bau.
    Includes source code
Motorola/Intel/PA-RISC/SPARC

MovieShowView.BackModule
by Paul Burchard,Bill Carson, Sam
Includes source code
Motorola/Intel/PA-RISC/SPARC

MultiView.BackModule
by Erik Kay
Includes source code
Motorola/Intel/PA-RISC/SPARC

Neko.BackModule
by Masayuki Kola
Includes source code
Motorola/Intel/PA-RISC/SPARC

NeXTView.BackModule
by darcy@solutions.ca
This is a spinning 3D NeXT logo-cube for BackSpace.
Includes source code
Motorola/Intel/PA-RISC/SPARC

PatchworkView.BackModule
Revison 1.2 by Matt Pharr

Includes source code
Motorola/Intel/PA-RISC/SPARC

PlanetView.BackModule
by Kurt Werle & Sam
Includes source code
Motorola/Intel/PA-RISC/SPARC

PloyFrogView.BackModule
Includes source code
Motorola/Intel/PA-RISC/SPARC

PolyhedraView.BackModule
by Simoe Marchant & Paul Brown
Includes source code
Motorola/Intel/PA-RISC/SPARC

QixView.BackModule
by Larry Cordner

Includes source code
Motorola/Intel/PA-RISC/SPARC

RandomWordsView.BackModule
by Doug Harris
Motorola/Intel

RoachesView.BackModule
by Brian Hill
Motorola/Intel/PA-RISC

ScaledView.BackModule
Includes source code
Motorola/Intel/PA-RISC/SPARC

SchoolView.BackModule
Version 1.0, 17 April, 1994 by David Lambert
This is SchoolView, a BackSpace module that implements the flocking
algorithm discussed in SIGGRAPH a few years ago (1989, 1990?).

Includes source code
Motorola/Intel/PA-RISC/SPARC

SlideShowView.BackModule
Version 1.0 by Kamlesh Trivedi
Includes source code
Motorola/Intel/PA-RISC/SPARC

Snakes.BackModule
by Matt Pharr
Includes source code
Motorola/Intel/PA-RISC/SPARC

SpaceColorView.BackModule
Includes source code
Motorola/Intel/PA-RISC/SPARC

Space2View.BackModule
Includes source code

Motorola/Intel/PA-RISC/SPARC

SparseLifeView.BackModule
by David Bau
A fast implementation of the classic Life simulation.
Includes source code
Motorola/Intel/PA-RISC/SPARC

SpermView.BackModule
Intel

SpewView.BackModule
by Pedja Bogdanovich
Spew BackSpace module generates and displays National Enquirer-like headlines.
Includes source code
Motorola/Intel/PA-RISC/SPARC

SpheresView.BackModule

Release 1.1 by Matt Pharr
Includes source code
Motorola/Intel/PA-RISC/SPARC

SpinView.BackModule
Version 2.0 by Larry Codner
Includes source code
Motorola/Intel/PA-RISC/SPARC

StarShipView.BackModule
by R.S. Brown
StarShip tries to simulate going through space in a starship.
Include source code
Motorola/Intel/PA-RISC/SPARC

StefView.BackModule
Version 1.1 by darcy@solutions.ca
This is a spotlight screen saver for BackSpace.
Includes source code

Motorola/Intel/PA-RISC/SPARC

SwarmView.BackModule
by Kurt Werle
Includes source code
Motorola/Intel/PA-RISC/SPARC

TanCircleView.BackModule
by Larry Cordner
Includes source code
Motorola/Intel/PA-RISC/SPARC

TeapotView.BackModule
Intel

WallPaperView.BackModule
by Christopher Lane
Includes source code
Motorola/Intel/PA-RISC/SPARC

WanderingPolygonView.BackModule
by Karl Kraft
    Includes source code
Motorola/Intel/PA-RISC/SPARC

    WordsView.BackModule
    Version 1.2 by darcy@hasc.ca
    Includes source code
Motorola/Intel/PA-RISC/SPARC

  END of BackSpace Modules Directory

bundle
Includes source code
Motorola/Intel/PA-RISC/SPARC

    darken

by Vic Abell
The files in this archive provide a method for darkening the NeXT
display completely when logging out.
Includes source code.
Motorola/Intel/PA-RISC/SPARC

ScreenSaver
A screen saver bundle
Includes source code
Motorola/Intel/PA-RISC/SPARC

Sentinel
Version 1.31 by Blake Stone
A screen saver with or without password protection.
Includes source code
Motorola/Intel/PA-RISC/SPARC

SpaceSaver
by Christopher_Lane

SpaceSaver recasts the BackSpace application to be a
ScreenSaver.bundle for use with loginwindow.app -- this allows
existing BackSpace modules to act as screen savers when a NeXT
is logged out.
Includes source code
Motorola/Intel/PA-RISC/SPARC