

his section has been modified on this document only. The other documents will include notes about some stacks which are no longer included and do not mention stacks which have been added.

In this chapter, the original notes about stacks still included have been left and a complete listing of the more than 110 stacks included in the entire series has been added with a few comments.

Stacks included in the Getting Started series were included because they were good examples of a technique or way of doing things, because they were instructional, because they had tools you could use, because they contained good project ideas or for all of the above.

Animation Help 1.1Or, is a tutorial on basic HyperCard animation techniques.

Astronomy Slides shows a great use of stacks and some good basic techniques as well as having some nice art.

HyperQuiz™ is included for much the same reason except that quizzes can be designed as separate stacks.

Brain Stack is both and excellent detailed, interesting stack about the brain and a good demonstration of how to design a stack presenting information in an interesting way. It could use a little more art.

Better U.S.MAP-A good source of information about the states and demonstrates a good use of buttons. (Press [command spacebar] and see how many buttons are on the first card.) The method of finding the detailed card about each state is a little awkward. Perhaps you can improve it!

Dot to Dot 3 demonstrates some basic concepts and uses lots of buttons again. (Try [command-spacebar] to see them.) This is a good kindergarten or first grade stack.

Gary's Jokesp is included as a light-hearted basic stack.

Mars Observer - This is one of the stacks we created. It has great information from NASA about the Mars Observer space telescope and it can serve as a beginning for your own information stacks.

Computer.History -This stack was created in a grad class for use with eighth grade

studes.

JournalWrite by Mark Starr

Disk 2

Fort Langley
freetextf
Haiku Master

K'Kai Adventure (Mod) This is a great stack created by a second grade teacher and his class.

News Flash
Solo Adventure
Story Writer 1.2 - This is a very clever stack for creating interactive

stories.

Text Stack Template
TextViewer - This stack included some ideas and scripts which we incorporated into our Mars Observer Stack.
BookBuilder Stack 1.0
pop-up note stack 1.0 - We are incorporating the technique in this stack into some of our informational stacks.
GrantWriter 2.0 - A great idea for guided writing projects.
HyperWrite 1.1

Disk 3

Animation Stack
PictureViewer

Artisto f - DA
AutoPainter
PICTuresque - DA
Robin's Paint Box
Scrapz 1.2 - DA which replaces Scrapbook

Tecno-Doodle

Bart Simpson Stack

Flipbook Animation

Louie Toons

Storybook

Ernie the Bat - A story created with Storybook

Weird World

Font Animation

Neu Way to Animate

The Ferry - Great project idea.

Awesome Tickets - examples of what is discussed the "Awesome Tickets" chapter

Disk 4

HyperTalk Help

HyperTalk Tutorial Sampler 1.1

HyperRecord 1.0

HyperTunes 2

Monty Stack 2

SMP Shareware

IBeep2

SndControl

Sound Mover

StartupSndInit

SoundExtractor 1.31

***Stacks below are for introducing talking into your stacks.
a REAL setVolume

HyperMacintalk

Talk To Me

Talk Tools 1.1

Hyper-Music Writer

HyperCard 2.0 Macintalk - this enables stacks to talk without Macintalk.

MacintalkSay

Disk 5

1. Art XCMDs
ClipArtViewer2.01

Dispgif xcmd 1.1
DispPICT Stack 1.4

PICS Player 1.0

PictToClip XFCN Stack

2. Gen XCMDs
AutoHelp Demo

Comment Windoid
DragRect

HierPopUp

New stack
Unprotect XCMD

UserLevel5

WordFind 1.1

ZoomRect

3. Rinaldoids f

FileMaker 1.2

FullText 1.0

GetPassword 1.3
Infoid 1.1 (US)

Listoid 2.1 (US)

Mousoid 1.1 (US)

Promptoid 1.2

ResText 1.2

Tabloid 1.1

Textoid 3.1 (US)

TextRes 1.3 (US)

Using Repeat - Added here for lack of a better place.

Functions Pt.2 -Added here for lack of a better place.

4. More Rinaldoids - This file contains several more Rinaldi XCMDs including some upgrades for files listed in section 3. Those files have been removed from section 3.

Disk 6

This disk includes productivity stacks for use at home and at school.

Address-O-Matic

Credit Cards

Meal Planner

The Personal Touch

Ultimate Home finance

Quotes & Quips

Bingo Maker - This is a great stack for creating "Bingo" cards containing words of your choice.

Class Administrator

ClassNotes

ConceptMaker

Flashcard Maker - this is a very clever and useful stack by the creator of Bingo Maker.

Grademaster

Test Generator

Stack Builder v4.1 Shell

Calendar Master 2.2.0

Full-Page Paint

Project Ideas

Fantasy Car

Gary'sJokesp
HyperQuiz
Pictionary
Jeopardy

Cartoon ClipArt Demo - This is about 20% of one of our most popular stacks. It has lots of great cartoon and line clipart or order the rest.

Check the HyperCard Resources section for more inexpensive HyperCard materials from SchoolHouse Mac.