

Macintosh Sample Code Notes



Developer Technical Support

#0: About Macintosh Sample Code

June 1989

Technical Note #0 (this document) accompanies each release of Macintosh Sample Code. This release includes revisions to Sample Code #1 and #2 and new Sample Code #13-#18 (dated April 1989). If there are any subjects which you would like to see treated in Sample Code (or if you have any questions about existing Sample Code), please contact us at one of the following addresses:

Macintosh Sample Code
Developer Technical Support
Apple Computer, Inc.
20525 Mariani Avenue, M/S 51-T
Cupertino, CA 95014
AppleLink: MacDTS
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We want Sample Code to be distributed as widely as possible, so they are sent to all Partners and Associates at no charge; they are also posted on AppleLink in the Developer Services bulletin board and other electronic sources. You can also order them through APDA. As an APDA customer, you have access to the tools and documentation necessary to develop Apple-compatible products. For more information about APDA, contact:

APDA
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We place no restrictions on copying Sample Code, with the exception that you cannot resell them, so read, enjoy, and share. We hope Sample Code will provide you with lots of valuable programming techniques while you are developing Macintosh hardware and software. These examples have undergone extensive review by DTS and Apple engineering, so we feel that the quality of the code is very high. However, it is likely that there are still some bugs that we have overlooked (unintentionally, of course), so we would appreciate hearing from you if you find any. If you are the first to report a particular bug, you will be the recipient of a genuine DTS kudo.

The following pages list all the Macintosh Sample Code that has been released:

Released Macintosh Sample Code**June 1989**

				New *** Revised *R* Release Date
Number		Title	Languages	
R	1	Sample	C,P,A	6/89
R	2	TESample	C,P,a,X	6/89
	3	SillyBalls	C,P	8/88
	4	TubeTest	C,P	8/88
	5	HierMenus	P	8/88
	6	PopMenus	P	8/88
	7	FracApp	P	8/88
	8	FracAppPalette	P	8/88
	9	FracApp300	P	8/88
	10	EditCdev	C,P	8/88
	11	GetZoneList	P,a	11/88
	12	Signals	C,P,A	11/88
***	13	OOPTESample	OOP,a	4/89
***	14	CPlusTESample	C++,a	4/89
***	15	Offscreen	P	4/89
***	16	OffSample	P,a	4/89
***	17	TbltDrvr	A	4/89
***	18	StdFile	C,P	4/89

Key to Languages

A	Assembly language version
P	Pascal language version
C	C language version
OOP	Object-Oriented Pascal
C++	C++
X	Can compile under A/UX
a	Some assembly required
b	batteries included