



# ANSICALL

This is forwarder DLL to DOSCALLS.DLL. No any real code here.

## Entry points

Ordinal	Type	Entry	Description	Status	FAPI	Version
1	16	<a href="#">AnsiInject</a>	Inject ANSI Device Status Record output to KbdHandler buffer. Forwarder to DOSCALLS.848	Done	No	Pre-1.0
2	16	<a href="#">AnsiKeydef</a>	ANSI keyboard key reassignment. Forwarder to DOSCALLS.849	Done	No	Pre-1.0
3	16	<a href="#">AnsiInterp</a>	ANSI Control Code Sequence interpreter. Forwarder to DOSCALLS.850	Done	No	Pre-1.0

## Versions

Date&Time	SHA1	BldLevel/Version	Size	Comments
2011-09-17 06:13		14.100	463 bytes	By OSFree. Alternative Version. ANSI escape sequence API.
2002-03-08 19:16		N/A	512 bytes	By IBM
1992-02-06 16:52	36bdd7601ef3c615cabcae2e78db29220e774145	IBM Personal Computer DOS Version x.xx Protect Mode ANSI	3,339 bytes	IBM OS/2 SDK 1.3 CSD1
1989-11-10 12:00	62ba219e963eff15d36678b384033b373adb8379	IBM Personal Computer DOS Version x.xx Protect Mode ANSI	4133	IBM OS2 1.20 Extended Edition (3.5-1.44mb)/install
1989-09-21 17:37	c438e3b19c87b1555a8b3d35d7b770335d866cf8	Protect Mode ANSI	3616	Microsoft OS2 1.10 Standard Edition [AST OEM] (3.5-1.44mb)/install
1989-08-31 12:00	62ba219e963eff15d36678b384033b373adb8379	IBM Personal Computer DOS Version x.xx Protect Mode ANSI	4133	IBM OS2 1.20 Standard Edition (3.5-1.44mb)/install
1989-07-25 12:00	c438e3b19c87b1555a8b3d35d7b770335d866cf8	Protect Mode ANSI	3616	Microsoft OS2 1.10 Standard Edition [Compaq OEM (1.01 rev C)] (5.25-1.2mb)/install
1989-02-28 12:00	c438e3b19c87b1555a8b3d35d7b770335d866cf8	Protect Mode ANSI	3616	Microsoft OS2 1.10 Standard Edition [Zenith OEM] (3.5-1.44mb)/disk01

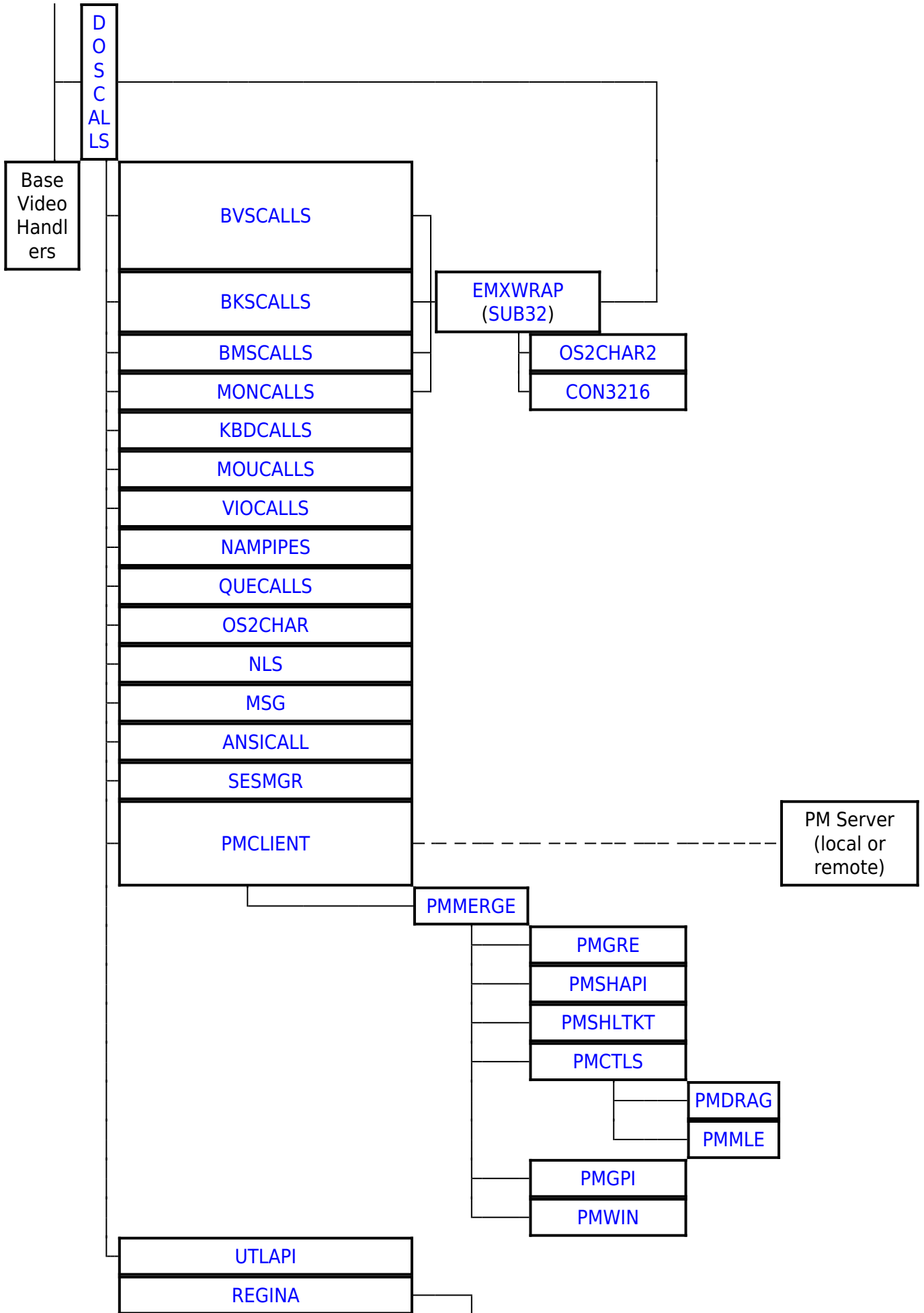
<b>Date&amp;Time</b>	<b>SHA1</b>	<b>BldLevel/Version</b>	<b>Size</b>	<b>Comments</b>
1988-08-08 00:00	6b761b46f4eaba4eafed58302be0c2ab6d565f83	IBM Personal Computer DOS Version x.xx Protect Mode ANSI	3,616 bytes	MS OS/2 SDK 1.05
1988-04-11 13:00	38a7c7b1bcf5f849fc9ac2408640ab9dce97d7	Microsoft OS/2 Version x.xx Protect Mode ANSI	3,637 bytes	Microsoft OS2 1.00 Standard Edition [Tandy OEM] (5.25-1.2mb)/Install
1988-11-30 12:00	816c548cff5462f4119feceddbcc56ac19831689	IBM Personal Computer DOS Version x.xx Protect Mode ANSI	3616	IBM OS2 1.10 Extended Edition (3.5-1.44mb)/install
1988-10-26 12:00	816c548cff5462f4119feceddbcc56ac19831689	IBM Personal Computer DOS Version x.xx Protect Mode ANSI	3616	IBM OS2 1.10 Standard Edition (3.5-1.44mb)/install
1988-10-12 10:07	178531e5248ee4cc3e7409aa8585557996321886	IBM Personal Computer DOS Version x.xx Protect Mode ANSI	3637	OS2 1.0 Debugger Disk (October 12 1988) (5.25-1.2mb)
1987-12-15 00:00	38a7c7b1bcf5f849fc9ac2408640ab9dce97d7	Microsoft OS/2 Version x.xx Protect Mode ANSI	3,637 bytes	MS OS/2 SDK 1.02 (3.25)/Install
1987-10-21 12:00	178531e5248ee4cc3e7409aa8585557996321886	IBM Personal Computer DOS Version x.xx Protect Mode ANSI	3 637	IBM OS2 1.00 Extended Edition (3.5-1.44mb)/disk01
1987-10-21 12:00	178531e5248ee4cc3e7409aa8585557996321886	IBM Personal Computer DOS Version x.xx Protect Mode ANSI	3 637	IBM OS2 1.00 Extended Edition (3.5-1.44mb)/install
1987-10-21 12:00	178531e5248ee4cc3e7409aa8585557996321886	IBM Personal Computer DOS Version x.xx Protect Mode ANSI	3 637	IBM OS2 1.00 Standard Edition (3.5-1.2mb)/disk01
1987-10-21 12:00	178531e5248ee4cc3e7409aa8585557996321886	IBM Personal Computer DOS Version x.xx Protect Mode ANSI	3 637	IBM OS2 1.00 Standard Edition (3.5-1.2mb)/install
1987-10-21 12:00	178531e5248ee4cc3e7409aa8585557996321886	IBM Personal Computer DOS Version x.xx Protect Mode ANSI	3 637	IBM OS2 1.00 Standard Edition (3.5-1.44mb)/disk01
1987-10-21 12:00	178531e5248ee4cc3e7409aa8585557996321886	IBM Personal Computer DOS Version x.xx Protect Mode ANSI	3 637	IBM OS2 1.00 Standard Edition (3.5-1.44mb)/install
1987-10-21 12:00	178531e5248ee4cc3e7409aa8585557996321886	IBM Personal Computer DOS Version x.xx Protect Mode ANSI	3 637	IBM OS2 1.00 Standard Edition [German] (3.5-1.44mb)/disk1
1987-12-15 00:00	38a7c7b1bcf5f849fc9ac2408640ab9dce97d7	Microsoft OS/2 Version x.xx Protect Mode ANSI	3,637 bytes	Microsoft OS2 1.00 Standard Edition (3.5-1.44mb)/Install
1987-12-15 00:00	38a7c7b1bcf5f849fc9ac2408640ab9dce97d7	Microsoft OS/2 Version x.xx Protect Mode ANSI	3,637 bytes	Microsoft OS2 1.00 Standard Edition (3.5-1.44mb)/Program

Date&Time	SHA1	BldLevel/Version	Size	Comments
1987-12-23 14:34	f25f68e46ccaebb71ba6f63220a9d0f73849fd64	IBM Personal Computer DOS Version x.xx Protect Mode ANSI	3627	OS2 FOOTBALL Boot Disk (v4.41.00) (December 1987) (5.25-1.2mb)
1987-12-15 00:00	38a7c7b1bcf5f849fc9ac2408640ab9dce97d7	Microsoft OS/2 Version x.xx Protect Mode ANSI	3,637 bytes	MS OS/2 SDK 1.02 (3.25)/Program
1987-02-27 11:34	5dd8850a2f60b0c37aa0d3d0d1b0e58aff09b6d8	.def file for ANSICALL.EXE dynamic link module; cp/dos v1.00	3165	OS2 FOOTBALL Boot Disk (v7.68.17) (February 1987) (5.25-1.2mb) ANSICALL.EXE
1987-01-07 12:19	5dd8850a2f60b0c37aa0d3d0d1b0e58aff09b6d8	.def file for ANSICALL.EXE dynamic link module; cp/dos v1.00	3165	OS2 SIZZLE Boot Disk (v7.68.18 DEBUG) (January 7 1987) (5.25-1.2mb) ANSICALL.EXE
1987-01-07 12:19	5dd8850a2f60b0c37aa0d3d0d1b0e58aff09b6d8	.def file for ANSICALL.EXE dynamic link module; cp/dos v1.00	3165	OS2 SIZZLE Boot Disk (v7.68.18) (October 22 1986) (5.25-1.2mb) ANSICALL.EXE
1986-10-22 19:20	88b0b5dccab9a3f27c1f458c635503ae9979602f	.def file for ANSICALL.EXE dynamic link module; cp/dos v1.00	3165	OS2 CP-DOS Boot Disk (v7.68) (October 22 1986) (5.25-1.2mb) ANSICALL.EXE

**OS/2 DLLs**

Base API	<a href="#">DOSCALLS</a> <a href="#">EMXWRAP</a> <a href="#">SUB32</a> <a href="#">ANSICALL</a> <a href="#">NLS</a> <a href="#">MSG</a> <a href="#">MONCALLS</a> <a href="#">KBD</a> <a href="#">CALLS</a> <a href="#">MOUCALLS</a> <a href="#">VIOCALLS</a> <a href="#">SESMGR</a> <a href="#">BKSCALLS</a> <a href="#">BMSCALLS</a> <a href="#">BVSCALLS</a> <a href="#">NAMPIPES</a> <a href="#">QUECALLS</a> <a href="#">OS2CHAR</a>
Bidirectional NLS	<a href="#">BDCALLS</a> <a href="#">BDCALLS32</a> <a href="#">BDIME</a> <a href="#">BDBVH</a> <a href="#">BDVIEW</a> <a href="#">BDWPCLS</a> <a href="#">BIDIPM</a> <a href="#">PMBIDI</a>
Unicode API	<a href="#">UCONV</a> <a href="#">UNIKBD</a> <a href="#">LIBUNI</a>
BVH (Base Video Handlers)	<a href="#">BVHINIT</a> <a href="#">BVHMPA</a> <a href="#">BVHVGA</a> <a href="#">BVHSVGGA</a> <a href="#">BVHWNDW</a>
GRADD subsystem	<a href="#">VMAN</a> <a href="#">SOFTDRAW</a> <a href="#">GRE2VMAN</a> <a href="#">GENGRADD</a>
IPF (Information Presentation facility)	<a href="#">HELPMGR</a> <a href="#">HPMGRMRI</a> <a href="#">MINXOBJ</a> <a href="#">IBMHMGR</a> <a href="#">NEWVIEW</a> <a href="#">MINXMRI</a> <a href="#">ERRTXT</a>
REXX	<a href="#">REXX</a> <a href="#">REXXAPI</a> <a href="#">REXXUTIL</a> <a href="#">REGINA</a>
The core PM DLL's	<a href="#">PMMERGE</a> <a href="#">PMMRGRES</a> <a href="#">PMSHAPI</a> <a href="#">PMSHLTKT</a> <a href="#">PMGRE</a> <a href="#">PMGPI</a> <a href="#">PMDRAG</a> <a href="#">PMCTLS</a> <a href="#">PMMLE</a> <a href="#">PMSPL</a> <a href="#">PMVIOP</a> <a href="#">PMWIN</a>
Open32	<a href="#">PMWINX</a> <a href="#">MIRRORS</a> <a href="#">REGISTRY</a>
Intelligent Font Interface drivers	<a href="#">PMATM</a> <a href="#">TRUETYPE</a> <a href="#">PMUNIF</a> <a href="#">FREETYPE</a> <a href="#">PMPRE</a>
Data Exchange	<a href="#">PMCLIP</a> <a href="#">PMDDE</a> <a href="#">PMDDEML</a>
VDM PM interface	<a href="#">PMVDMH</a> <a href="#">PMVDMP</a> <a href="#">SEAMLESS</a> <a href="#">SHIELD</a>
WPS	<a href="#">PMWP</a> <a href="#">PMWPMRU</a> <a href="#">PMVDDROP</a>
Miscellaneous	<a href="#">PMPIC</a> <a href="#">PMTKT</a> <a href="#">MVDM</a>

**KAL**





2016/07/25 02:16 · prokushev · 0 Comments

OS/2 API		
DOS	Process Manager	DosBeep DosExit DosSleep DosExecPgm
	File Manager	DosChDir DosChgFilePtr DosClose DosDelete DosDupHandle DosMkDir DosMove DosQCurDir dos16qcurdisk DosSetFileMode DosOpen DosQFileInfo DosRead DosQFileMode DosQFSInfo DosQVerify DosRmDir DosSelectDisk DosFindClose DosFindFirst DosFindNext DosSetFileInfo DosSetVerify DosWrite DosFileLocks DosSetFHandState DosNewSize DosBufReset DosQFHandState DosSetFSinfo
	Memory Manager	DosFreeSeg DosSubAlloc DosSubFree DosSubSet DosAllocHuge DosAllocSeg DosReallocHuge DosReallocSeg DosGetHugeShift DosCreateCSAlias
	NLS	DosCaseMap DosGetCtryInfo DosGetDBCSEv DosSetCtryCode DosGetCollate
	Date and Time	DosSetDateTime DosGetDateTime
	Devices	DosDevConfig DosDevIOctl
	Signals	DosHoldSignal DosSetSigHandler
	Misc	DosGetEnv DosGetMachineMode DosGetMessage DosGetVersion DosInsMessage DosPutMessage DosError DosErrClass DosSetVec
Keyboard Router		KbdCharIn KbdFlushBuffer KbdGetStatus KbdSetStatus KbdStringIn KbdPeek
Video Router		VioGetBuf VioGetCurPos VioGetCurType VioGetPhysBuf VioReadCellStr VioReadCharStr VioScrollDn VioScrollLf VioScrollRt VioScrUnLock VioSetCurPos VioSetCurType VioSetMode VioShowBuf VioWrtCellStr VioWrtCharStr VioWrtCharStrAtt VioWrtNAttr VioWrtNCell VioWrtNChar VioWrtTTY VioScrLock VioGetCP
Mouse Router		
Presentation Manager		
Workplace Shell		
REXX		
MMIO/2		
Tools		
Modules		<a href="#">Modules list</a>
Libraries		DOSCALLS.LIB OS2.LIB PMMLE.LIB REXX.LIB RXSTRING.LIB OS2286.LIB OS2386.LIB PMBIND.LIB

2018/09/05 06:19 · prokushev · 0 Comments

From: <https://www.osfree.org/doku/> - **osFree wiki**

Permanent link: <https://www.osfree.org/doku/doku.php?id=en:docs:os2:modules:ansicall>

Last update: **2018/09/29 17:44**



