



**Guide to Dialogic® System Software, Operating Systems, and
Dialogic® Products**

Guide to Dialogic® System Software, Operating Systems, and Dialogic® Products

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Part 1: Dialogic® TDM Boards that use Dialogic® System Release Software

Supported Operating Systems and System Releases					
Operating System	System Release				
	Windows				Linux
	6.0	6.0 Vista 32-bit	6.0 Vista 64-bit*	6.1 cPCI	6.1 32-bit
Windows					
Windows Server 2003 Standard, 32-bit	Yes**			Yes	
Windows Server 2003 R2 Standard, 32-bit	Yes**			Yes	
Windows Server 2003 Enterprise, 32-bit	Yes**			Yes	
Windows Server 2003 Enterprise R2, 32-bit	Yes**			Yes	
Windows Server 2008 Standard, 32-bit and compatibility mode		Yes	Yes		
Windows Server 2008 Enterprise, 32-bit and compatibility mode		Yes	Yes		
Windows Server 2008 R2 Standard, compatibility mode			Yes		
Windows Server 2008 R2 Enterprise, compatibility mode			Yes		
Windows Server 2012 Standard, compatibility mode			Yes		
Windows Server 2012 R2 Standard, compatibility mode			Yes		
Windows 7 Professional, 32-bit and compatibility mode		Yes	Yes		
Windows 7 Enterprise, 32-bit and compatibility mode		Yes	Yes		
Windows 7 Ultimate, 32-bit and compatibility mode		Yes	Yes		
Windows 8.1, 32-bit and compatibility mode		Yes	Yes		
Windows 10, 32-bit and compatibility mode		Yes	Yes		
Linux					
Red Hat Entp Linux v4.x**, v5.5 and lower and v6.0 (2.6 kernel), 32-bit					Yes
SUSE Linux Enterprise Server 10 and 11 SP1 (2.6 kernel), 32-bit					Yes

* Applications must be compiled as 32-bit binaries

** No longer supported after December 30, 2016

Supported System Releases and Boards

Combined Media Boards – JCT

Voice + Fax

Dialogic® Board	Form Factor	Windows				Linux
		6.0	6.0 Vista 32-bit	6.0 Vista 64-bit	6.1 cPCI	6.1 32-bit
D4PCIUFW	PCIU	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D4PCIUFEQ	PCI Express	Yes - SU 131 & Up	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes - SU 232 & Up

Voice + Fax + Speech

D41JCTLSW	PCIU	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D41JCTLSEW	PCI Express	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes - SU 232 & Up
D120JCTLSW	PCIU	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D120JCTLSEW	PCI Express	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D160JCT	PCIU	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D320JCT	PCIU	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D240JCTT1EW	PCI Express	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D300JCTE1120W	PCIU	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D300JCTE1120EW	PCI Express	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D480JCT1T1W	PCIU	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D480JCTT1EW	PCI Express	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D480JCT2T1W	PCIU	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D480JCT2T1EW	PCI Express	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D600JCT1E1120W	PCI	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D600JCTE1120EW	PCI Express	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D600JCT2E1120W	PCIU	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D600JCT2E1120EW	PCI Express	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
VFX41JCTLSW	PCIU	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
VFX41JCTLSEW	PCI Express	Yes - SU 131 & Up	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes - SU 232 & Up

Combined Media Boards – JCT

Voice + Speech

Dialogic® Board	Form Factor	Windows				Linux
		6.0	6.0 Vista 32-bit	6.0 Vista 64-bit	6.1 cPCI	6.1 32-bit
D4PCIU4SW	PCIU	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D4PCIU4SQ	PCI Express	Yes - SU 131 & Up	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes - SU 232 & Up

PBX Integration Boards

Dialogic® Board	Form Factor	Windows				Linux
		6.0	6.0 Vista 32-bit	6.0 Vista 64-bit	6.1 cPCI	6.1 32-bit
D42JCTU	PCIU	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D42JCTUEW	PCI Express	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D82JCTUW	PCIU	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes
D82JCTUEW	PCI Express	Yes	Yes - SU 171 & Up	Yes - SU 211 & Up		Yes

Switching Boards

Conferencing + Speech + Station Interface + Voice

Dialogic® Board	Form Factor	Windows				Linux
		6.0	6.0 Vista 32-bit	6.0 Vista 64-bit	6.1 cPCI	6.1 32-bit
DISI24E	PCI Express	Yes - SU 131 & Up	Yes - SU 197 & Up	Yes - SU 211 & Up		Yes
DISI16	PCIU	Yes	Yes - SU 197 & Up	Yes - SU 211 & Up		Yes
DISI24	PCIU	Yes	Yes - SU 197 & Up	Yes - SU 211 & Up		Yes
DISI32W	PCIU	Yes	Yes - SU 197 & Up	Yes - SU 211 & Up		Yes
DIO408LS	PCIU	Yes	Yes - SU 197 & Up	Yes - SU 211 & Up		Yes

Combined Media Boards – DM3

Voice

Dialogic® Board	Form Factor	Windows				Linux
		6.0	6.0 Vista 32-bit	6.0 Vista 64-bit	6.1 cPCI	6.1 32-bit
DMV9604T1	PCIU	Yes	Yes - SU 197 & Up	Yes - SU 250 & Up		Yes
DMV12004E1	PCIU	Yes	Yes - SU 197 & Up	Yes - SU 250 & Up		Yes

Combined Media Boards – DM3

Digital Telephony Interface

Dialogic® Board	Form Factor	Windows				Linux
		6.0	6.0 Vista 32-bit	6.0 Vista 64-bit	6.1 cPCI	6.1 32-bit
DMN9604T1	PCIU	Yes	Yes - SU 197 & Up	Yes - SU 250 & Up		Yes
DMN12004E1	PCIU	Yes	Yes - SU 197 & Up	Yes - SU 250 & Up		Yes
DMN160TEC	CompactPCI				Yes	Yes
DMT160TEC	CompactPCI				Yes	Yes

Conferencing + Speech + Voice

Dialogic® Board	Form Factor	Windows				Linux
		6.0	6.0 Vista 32-bit	6.0 Vista 64-bit	6.1 cPCI	6.1 32-bit
DMV1200BTEP	PCI	Yes	Yes - SU 197 & Up	Yes - SU 250 & Up		Yes
DMV3600BP	PCI	Yes	Yes - SU 197 & Up	Yes - SU 250 & Up		Yes
DMV600BTEP	PCI	Yes	Yes - SU 197 & Up	Yes - SU 250 & Up		Yes
DMV600BTEC	CompactPCI				Yes	Yes
DMV1200BTEC	CompactPCI				Yes	Yes
DMV4800BC	CompactPCI				Yes	Yes
DMV300BTEPE	PCI Express	Yes	Yes - SU 197 & Up	Yes - SU 250 & Up		Yes
DMV600BTEPE	PCI Express	Yes	Yes - SU 197 & Up	Yes - SU 250 & Up		Yes
DMV1200BTEPE	PCI Express	Yes	Yes - SU 197 & Up	Yes - SU 250 & Up		Yes

IP

Dialogic® Board	Form Factor	Windows				Linux
		6.0	6.0 Vista 32-bit	6.0 Vista 64-bit	6.1 cPCI	6.1 32-bit
DMIP241T1-100BT	PCIU	Yes	Yes - SU 197 & Up			Yes
DMIP301E1P-100BT	PCIU	Yes	Yes - SU 197 & Up			Yes
DMIP4812T1P-100BT	PCIU	Yes	Yes - SU 197 & Up			Yes
DMIP6012E1P-100BT	PCIU	Yes	Yes - SU 197 & Up			Yes
DMIP601C	CompactPCI				Yes	Yes

Combined Media Boards – DM3

Station Interface

Dialogic® Board	Form Factor	Windows				Linux
		6.0	6.0 Vista 32-bit	6.0 Vista 64-bit	6.1 cPCI	6.1 32-bit
HDSI480	PCIU	Yes	Yes - SU 197 & Up	Yes - SU 211 & Up		Yes
HDSI720	PCIU	Yes	Yes - SU 197 & Up	Yes - SU 211 & Up		Yes
HDSI960	PCIU	Yes	Yes - SU 197 & Up	Yes - SU 211 & Up		Yes
HDSI1200	PCIU	Yes	Yes - SU 197 & Up	Yes - SU 211 & Up		Yes

Voice + Fax + Speech

Dialogic® Board	Form Factor	Windows				Linux
		6.0	6.0 Vista 32-bit	6.0 Vista 64-bit	6.1 cPCI	6.1 32-bit
DMV160LP	PCIU	Yes	Yes - SU 197 & Up	Yes - SU 250 & Up		Yes

Abbreviations

System Releases for Windows

6.0 PCI:

Dialogic® System Release 6.0 PCI for Windows

6.1 cPCI:

Dialogic® System Release 6.1 CompactPCI for Windows

System Releases for Linux

6.1 32-bit:

Dialogic® System Release 6.1 for Linux (PCI and Compact PCI)

Part 2: Dialogic® DSI Signaling and TX Series Products

DSI SS7 Boards						
DSI SS7 Board	Form Factor	DevPak			Dialogic® Global Call API	
		Windows	Linux	Solaris	Windows	Linux
SS7MD	PCI Express		Yes	Yes		Yes
SS7LD	PCI Express	Yes	Yes	Yes	Yes	Yes
SPCI	PCI	Yes	Yes	Yes	Yes	Yes
DSI Protocol Stacks Software						
DSI Protocol Stack	DevPak			Dialogic® Global Call API		
	Windows	Linux	Solaris	Windows	Linux	
Diameter		Yes	Yes			
MTP3	Yes	Yes	Yes			
ISUP	Yes	Yes	Yes	Yes	Yes	
BICC (included with ISUP)	Yes	Yes	Yes			
SCCP	Yes	Yes	Yes			
TCAP	Yes	Yes	Yes			
MAP	Yes	Yes	Yes			
ANSI-41 (IS-41)	Yes	Yes	Yes			
INAP	Yes	Yes	Yes			
M2PA	Yes	Yes	Yes			
M3UA	Yes	Yes	Yes			
DSI Signaling Servers						
DSI Server Model	Operating Mode	Application Server (Host)			Dialogic® Global Call API	
		Windows	Linux	Solaris	Windows	Linux
SS7G41	SIU	Yes	Yes	Yes	Yes	Yes
	SWS	Yes	Yes	Yes		

DSI Development Package and Host Protocol Operating System Compatibility Matrix

	Linux 2.6 Kernel	Linux 2.6 Kernel	Solaris 10 for SPARC	Solaris 11 for SPARC	Solaris 10 for x86	Solaris 11 for x86	Windows Server 2012	Windows Server 2008 R2	Windows Server 2008	Windows Server 2008
	64 bit	32 bit	64 bit	64 bit	64 bit	64 bit	64 bit	64 bit	64 bit	32 bit
Board Drivers										
SS7MD	√	√	√	√	√	√				
SS7LD	√	√	√	√	√	√	√	√	√	√
PCI	√	√	√		√		√	√	√	√
Host Software										
SS7 Stack	√	√	√	√	√	√	√	√	√	√
SIGTRAN Stack	√	√	√	√	√	√	√	√	√	√
SIGTRAN Monitor	√	√	√	√	√	√	√	√	√	√
Diameter Stack	√	√	√	√	√	√				

TX 5000 Series SS7 Boards (PCI Express)

Operating System	Environment	Required NaturalAccess™ Release
Windows Server 2008 Standard Edition SP2	32-bit	9.0.4
Windows Server 2008 Enterprise Edition R2	64-bit	9.0.2
Windows Server 2012 R2	64-bit	9.0.8
Red Hat Enterprise Linux 5	Compatibility mode	9.0.4
Red Hat Enterprise Linux 5	32-bit	9.0.4
Red Hat Enterprise Linux 6	64-bit	9.0.8
Red Hat Enterprise Linux 6	Compatibility mode	9.0.8
Red Hat Enterprise Linux 6	32-bit	9.0.5
Red Hat Enterprise Linux 7	64-bit	9.0.9
Red Hat Enterprise Linux 7	Compatibility mode	9.0.9
Solaris 10 for SPARC	64-bit	9.0.1
Solaris 10 for SPARC	Compatibility mode	9.0.4
Solaris 10 for x86	32-bit	9.0.3

Note: Compatibility mode is a 64-bit kernel running with a 32-bit application.

Part 3: Dialogic® Products that use Dialogic® NaturalAccess™ Software

Supported Operating Systems with NaturalAccess Software Releases			
Operating System	Windows	Linux	Solaris
	NA 9.0.x	NA 9.0.x	NA 9.0.x
Windows			
Windows Server 2008 Standard SP2; 32-bit	Yes		
Windows Server 2008 Standard SP2; 64-bit	Yes		
Windows Server 2008 Enterprise SP2; 32-bit	Yes		
Windows Server 2008 Enterprise SP2; 64-bit	Yes		
Windows Server 2008 R2 Standard	Yes		
Windows Server 2008 R2 Enterprise	Yes		
Windows Server 2012 Standard; 64-bit and compatibility mode	Yes		
Windows Server 2012 R2 Standard; 64-bit and compatibility mode	Yes		
Linux			
Red Hat Entp Linux v5; 32-bit; compatibility mode (Update 3)		2.6.18-128	
Red Hat Entp Linux v6; 32-bit (Updates 0 and 1)		2.6.32-71	
Red Hat Entp Linux v6; 64-bit and compatibility mode (Update 1)		2.6.32-131	
Red Hat Entp Linux v6; 64-bit and compatibility mode (Update 2)		2.6.32-220	
Red Hat Entp Linux v7; 64-bit and compatibility mode		3.10	
Solaris			
x86 Solaris 10; 32-bit (Update 7 5/09)			139556-08
x86 Solaris 10; 64-bit (Update 7 5/09)			139556-08
x86 Solaris 11; 64-bit (11.3)			SRU7
SPARC Solaris 10; 64-bit; compatibility mode (Update 7 5/09)			139555-08
SPARC Solaris 10; compatibility mode (Update 9, 9/10)			142909-17

Boards Supporting Dialogic® NaturalAccess™ Software		
CG Series Media Processing Boards		
Dialogic® Board	Form Factor	NA 9.0.x
CG 6060 Series Media Boards	PCI	Yes
CG 6060C Series Media Boards	CompactPCI	Yes
CG 6565 Series Media Boards	PCI	Yes
CG 6565C Series Media Boards	CompactPCI	Yes
CG 6565E Series Media Boards	PCI Express	Yes

Abbreviations

NA 9.0.x: Dialogic® NaturalAccess™ Release 9.0.x

Part 4: Dialogic® Diva® Boards

Supported Operating Systems and System Releases		
Operating System	System Release	
	Windows 8.5.x	Linux9.6.x
Windows		
Windows Server 2003 Standard SP1 - 32bit	Yes	
Windows Server 2003 Standard SP1 - 64bit, compatibility mode	Yes	
Windows Server 2003 Enterprise SP1 - 32bit	Yes	
Windows Server 2003 Enterprise SP1 - 64bit, compatibility mode	Yes	
Windows Server 2008 Standard - 32bit	Yes	
Windows Server 2008 Standard - 64bit, compatibility mode	Yes	
Windows Server 2008 R2 Standard - 64bit, , compatibility mode	Yes	
Windows 7 Professional - 32bit	Yes	
Windows 7 Professional - 64bit, compatibility mode	Yes	
Windows 7 Enterprise - 32bit	Yes	
Windows 7 Enterprise - 64bit, compatibility mode	Yes	
Windows 7 Ultimate - 32bit	Yes	
Windows 7 Ultimate - 64bit, compatibility mode	Yes	
Windows Server 2012 Standard - 64bit, , compatibility mode	Yes	
Windows Server 2012 R2 Standard - 64bit, compatibility mode	Yes	
Linux 32-bit, 64-bit, compatibility mode	Support for distributions up to kernel 3.10. Some testing on later kernels has also been performed; refer to release notes: http://www.dialogic.com/en/products/media/system-release-software/diva-for-linux/diva-sr-linux-download.aspx (free registration required)	
Red Hat		Yes
Fedora		Yes
CentOS		Yes
SUSE		Yes
OpenSuse		Yes
Debian		Yes

Supported System Releases and Boards

Combined Media Boards

Conferencing + Speech + Voice Boards

Dialogic® Diva® Media Board	Form Factor	Windows	Linux
		8.5.x	9.6.x
Diva V-PRI/T1-24	PCI Express	Yes	Yes
Diva V-PRI/E1-30	PCI Express	Yes	Yes
Diva V-1PRI/E1/T1-30*	PCI Express	Yes	Yes
Diva V-2PRI/E1/T1-60*	PCI Express	Yes	Yes
Diva V-4PRI/E1/T1-120 HS*	PCI Express	Yes	Yes
Diva V-4PRI/E1/T1-120 FS*	PCI Express	Yes	Yes
Diva V-8PRI/E1/T1-240*	PCI Express	Yes	Yes

Conferencing + Speech + Voice + Modem + Fax Boards

Dialogic® Diva® Media Board	Form Factor	Windows	Linux
		8.5.x	9.6.x
Diva UM-BRI-2	PCI	Yes	Yes
Diva BRI-2	PCI	Yes	Yes
Diva UM-BRI-2	PCI Express	Yes	Yes
Diva BRI-2	PCI Express	Yes	Yes
Diva 4BRI-8	PCI	Yes	Yes
Diva UM-4BRI-8	PCI Express	Yes	Yes
Diva 4BRI-8	PCI Express	Yes	Yes
Diva UM-PRI/T1-24	PCI Express	Yes	Yes
Diva PRI/T1-24	PCI Express	Yes	Yes
Diva UM-PRI/E1-30	PCI	Yes	Yes
Diva PRI/E1-30	PCI	Yes	Yes
Diva UM-PRI/E1-30	PCI Express	Yes	Yes
Diva PRI/E1-30	PCI Express	Yes	Yes
Diva UM-Analog-2	PCI	Yes	Yes
Diva Analog-2	PCI	Yes	Yes
Diva UM-Analog-4	PCI	Yes	Yes
Diva Analog-4	PCI	Yes	Yes
Diva UM-Analog-8	PCI	Yes	Yes
Diva Analog-8	PCI	Yes	Yes
Diva UM-Analog-2	PCI Express	Yes	Yes
Diva Analog-2	PCI Express	Yes	Yes
Diva UM-Analog-4	PCI Express	Yes	Yes
Diva Analog-4	PCI Express	Yes	Yes
Diva UM-Analog-8	PCI Express	Yes	Yes
Diva Analog-8	PCI Express	Yes	Yes

* Diva Media Board can be upgraded via software licenses to support modem, VoIP CODECs and fax.

Combined Media Boards

Voice Boards

Dialogic® Diva® Media Board	Form Factor	Windows	Linux
		8.5.x	9.6.x
Diva BRI-CTI	PCI	Yes	Yes
Diva PRI/E1/T1-CTI	PCI	Yes	Yes
Diva PRI/E1/T1-CTI	PCI Express	Yes	Yes

Abbreviations

Divia System Release for Windows

8.5.x: Dialogic® Diva® System Release 8.5WIN SUx

Divia System Release for Linux

9.6.x: Dialogic® Diva® System Release 9.6LIN SUx

Part 5: Dialogic® Brooktrout® Fax Products

Supported Operating Systems and Dialogic® Brooktrout® SDK Version

Operating System	Windows		Linux		Solaris	
	SDK 6.6.x	SDK 6.7.x	SDK 6.6.x	SDK 6.7.x	SDK 6.6.x	SDK 6.7.x
Windows						
Windows Server 2016, 64-bit and compatibility mode *						
Windows Server 2012, R2, 64-bit and compatibility mode		yes				
Windows Server 2012, 64-bit and compatibility mode	yes	yes				
Windows Server 2008 R2, 64-bit and compatibility mode	yes	yes				
Windows Server 2008, 32-bit, 64-bit, and compatibility mode **	yes	yes				
Windows 10, 32-bit, 64-bit, and compatibility mode		yes***				
Windows 7, 32-bit, 64-bit, and compatibility mode **	yes	yes				
Windows Server 2003, 32-bit, 64-bit and compatibility mode	yes					
Linux						
Red Hat Enterprise Linux 7.0 and CentOS 7.0, 64-bit and compatibility mode****				3.10.0-123.el7		
Red Hat Enterprise Linux 6.0 and CentOS 6.0, 32-bit, 64-bit, and compatibility mode			2.6.32-71.el6	2.6.32-71.el6		
Red Hat Enterprise Linux 5.0 and CentOS 5.0, 64-bit and compatibility mode**			2.6.18-8.EL5	2.6.18-8.EL5		
Red Hat Enterprise Linux 5.0 and CentOS 5.0, 32-bit**			2.6.18-8.EL5	2.6.18-8.EL5		
Solaris						
SPARC Solaris 11, 32-bit, 64-bit, compatibility mode					118822-30	118822-30
SPARC Solaris 10, 32-bit, 64-bit, compatibility mode					118822-30	118822-30

Supported Products by Dialogic® Brooktrout® SDK Version

Dialogic® Brooktrout® SR140 Fax Software	Windows		Linux		Solaris	
	SDK 6.6.x	SDK 6.7.x	SDK 6.6.x	SDK 6.7.x	SDK 6.6.x	SDK 6.7.x
Brooktrout SR140	yes	yes	yes	yes		
Brooktrout SR140-L	yes	yes	yes	yes		
Brooktrout SR140-LL	yes	yes	yes	yes		
Dialogic® Brooktrout® Fax Boards	Windows		Linux		Solaris	
	SDK 6.6.x	SDK 6.7.x	SDK 6.6.x	SDK 6.7.x	SDK 6.6.x	SDK 6.7.x
Brooktrout TR1034 Fax Boards–full & half length	yes	yes	yes	yes	yes	yes
Brooktrout TR1034 Fax Boards–low-profile digital	yes	yes	yes	yes	yes	yes
Brooktrout TruFax Fax Boards–low-profile analog loop start		yes*****		yes*****		yes*****
Brooktrout TruFax Fax Boards–half length	yes	yes	yes	yes	yes	yes
Brooktrout TruFax Fax Boards–low profile		yes		yes		yes

* Requires Dialogic® Brooktrout® SDK 6.7.5 or later

** Not recommended for new designs

*** Requires Dialogic® Brooktrout® SDK 6.7.4 or later

**** Requires Dialogic® Brooktrout® SDK 6.7.3 or later

***** Requires Dialogic® Brooktrout® SDK 6.7.1 or later

***** Requires Dialogic® Brooktrout® SDK 6.7.2 and later



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