



Driver Version: 6.34
Published: 11 Jul 2016

These release notes include important information about D-Link LAN adapter driver revisions. Please follow below steps for driver upgrades:

- Please refer to [Revision History and System Requirement](#) for driver and hardware version matrix.
- If you are installing a new LAN adapter, please check the hardware version on the device label; make sure that your adapter meets the requirement of this driver version.
- Please install the drivers before inserting LAN adapter into the computer’s PCI/PCIe slot.

For more information regarding our LAN adapter products, please refer to [Related Documentation](#).

You can also download the LAN adapter drivers from <http://tsd.dlink.com.tw>.

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Revision History and System Requirement:

Driver Version	Date	Model	Hardware Version
V6.34(WW)	11 Jul 2016	DFE-520TX	D1 (Realtek RTL8100C Chip)
V6.20(RU)	1 Nov 2012	DFE-520TX	D1
V6.10	1 Nov 2012	DFE-520TX	C1/D1 (not compatible to other hardware versions) C1 (Realtek RTL8139D Chip)
V6.00	16 May 2012	DFE-520TX	C1 (not compatible to other hardware versions)
V5.00	3 Apr 2012	DFE-520TX	B1/A2/A1 (VIA VT6106 Chip)
V4.00	21 Oct 2009	DFE-520TX	A2/A1
V3.00	19 Mar 2007	DFE-520TX	A2/A1
V2.00	01 Jan 2006	DFE-520TX	A2/A1

New Features:

Diver Version	New Features
V6.33(WW)	<p>Support the following Operating Systems:</p> <p>Windows 10 x32/x64: InBox driver (driver has been built-in the Win10 OS)</p> <p>Windows 8.1 x32/x64: v6.112</p> <p>Windows 8 x32/x64: v6.111.723.2009</p> <p>Windows 7 x32/x64: v6.111.723.2009</p> <p>Windows Vista x32/x64: v6.110.1029.2008</p> <p>Windows XP x32/x64: 5.719.325.2009</p> <p>Windows Server 2012 : v6.112</p> <p>Windows Server 2008 : v6.112</p> <p>Windows Server 2003 : v6.112</p> <p>Windows Server 2000 : 5.719.325.2009</p> <p>LINUX driver (driver has been built-in the kernel)</p> <p>DOS NDIS2: v3.27</p> <p>DOS Diagnostic Program (Set Flow Control)</p> <p>Packet Driver (0001-rtspkt-8139.344)</p> <p>Netware Server v6.x/5.x: v5.04</p> <p>Netware ODI Driver for DOS: v3.70</p> <p>UnixWare 7.x : v2.30</p> <p>Note:</p>

	<p>1. The drivers are only for hardware version D1.</p> <p>2. The DFE-520TX D1 has supporting this IEEE 802.3 Flow Control feature and default is Disable. It can be change this setting by DOS Diagnostic Program.</p>
V6.20(RU)	<p>Support the following Operating Systems:</p> <p>Windows 8 : v6.111.723.2009</p> <p>Windows 7 : v6.111.723.2009</p> <p>Windows Vista: v6.110.1029.2008</p> <p>Windows XP/2000: 5.719.325.2009</p> <p>DOS NDIS2: v3.27</p> <p>Netware Server v5.x/6.x: v5.03</p> <p>Netware ODI Driver for DOS: v3.70</p> <p>The drivers are only for hardware version C1 and D1.</p> <p>Flow Control is not supported.</p>
V6.10	<p>Support the following Operating Systems:</p> <p>Windows 8 : v6.111.723.2009</p> <p>Windows 7 : v6.111.723.2009</p> <p>Windows Vista: v6.110.1029.2008</p> <p>Windows XP/2000: 5.719.325.2009</p> <p>DOS NDIS2: v3.27</p> <p>Netware Server v5.x/6.x: v5.03</p> <p>Netware ODI Driver for DOS: v3.70</p> <p>The drivers are only for hardware version C1 and D1.</p> <p>Flow Control is not supported.</p>
V6.00	<p>Support the following Operating Systems:</p> <p>Windows 7 : v6.111.723.2009</p> <p>Windows Vista: v6.110.1029.2008</p> <p>Windows XP/2000: 5.719.325.2009</p> <p>DOS NDIS2: v3.27</p> <p>Netware Server v5.x/6.x: v5.03</p> <p>Netware ODI Driver for DOS: v3.70</p> <p>The drivers are only for hardware version C1.</p> <p>Flow Control is not supported.</p>
V5.00	<p>Support the following Operating Systems:</p> <p>Windows 7 : v. 1.12.0.1</p> <p>Windows Server 2008 x64: v. 1.12.0.1</p> <p>Windows Vista: v. 3.69.0.454</p> <p>Windows Server 2003: v. 3.69.0.454</p>

	<p>Windows XP: v.3.69.0.454</p> <p>Windows 2000: v.3.69.0.454</p> <p>Windows NT/98/95/ME: v.3.49.0.434</p> <p>Linux : kernel v2.6.x: v5.21</p> <p>MAC 10.7.x: v1.1.2</p> <p>DOS NDIS2: v4.38</p> <p>Netware Server v5.0/5.1/6.0/6.5: v.6.10</p> <p>Netware ODI Driver for DOS Workstations: v.4.29</p> <p>Packet Driver: v.4.33</p>
V4.00	<p>Support the following Operating Systems:</p> <p>Windows 7 x86/64 (WHQL passed) : v. 1.12.0.0</p> <p>Windows Server 2008 x86 (WHQL passed): v. 3.66</p> <p>Windows Server 2008 x64 (WHQL passed): v. 3.67</p>
V3.00	<p>Support the following Operating Systems:</p> <p>Microsoft Vista x86: v. 3.66</p> <p>Microsoft Vista x64: v. 3.67</p> <p>Netware Server v5.0/5.1/6.0/6.5: v.6.10</p> <p>Netware ODI Driver for DOS Workstations: v.4.29</p> <p>Microsoft Windows 98SE / ME: v. 3.49</p> <p>Microsoft Windows NT4.0: v. 3.49</p> <p>Microsoft Windows NT3.51: v. 3.49</p> <p>Microsoft Windows XP/2000: v. 3.66</p> <p>Microsoft Windows Server 2003: v. 3.66</p> <p>Microsoft Windows 95a/ OSR2: v. 3.49</p> <p>Microsoft Window XP 64 Edition: v. 3.67</p> <p>Linux : kernel v2.4.x: v5.08</p> <p>Linux : kernel v2.6.x: v5.08</p> <p>Apple Mac 10.2.x (Can not setup in MAC OS. v10.2.0): v.1.09</p> <p>Ndis2 for DOS driver: v4.35</p> <p>Packet Driver: v.4.33</p>
V2.00	<p>Support the following Operating Systems:</p> <p>Netware Server v5.0/5.1/6.0/6.5: v.6.08</p> <p>Netware ODI Driver for DOS Workstations: v.4.28</p> <p>Microsoft Windows 98SE / ME: v. 3.42</p> <p>Microsoft Windows NT4.0: v. 3.42</p> <p>Microsoft Windows NT3.51: v. 3.42</p> <p>Microsoft Windows XP/2000: v. 3.42</p> <p>Microsoft Windows Server 2003: v. 3.42</p> <p>Microsoft Windows 95a/ OSR2: v. 3.42</p> <p>Linux : kernel v2.4.x: v4.39</p> <p>Linux : kernel v2.6.x: v4.30</p> <p>Apple Mac 10.2.x: v.1.07</p> <p>Ndis2 for DOS driver: v4.33</p> <p>Packet Driver: v.4.30</p>

Problem Fixed:

Driver Version	Problems Fixed
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V6.33(WW)	None
V6.20(RU)	None
V6.10	None
V6.00	None
V5.00	None
V4.00	None
V3.00	None
V2.00	None

* D-Link tracking number is enclosed in ()

Known Issues:

Driver Version	Problems Fixed
V6.33	None
V6.20	Driver version error ; Digital Signer Fail
V6.10	None
V6.00	None
V5.00	None
V4.00	None
V3.00	None
V2.00	None

Related Documentation:

- DFE-520TX Quick Installation Guide