

Activated with CMD

Open the CMD (command prompt) from the Windows search bar.

Make sure to open it as run as administrator.

Now, type the command `slmgr /ipk yourlicensekey` and hit enter in order to install the license key on your computer.

Note: yourlicensekey means you have to enter the above activation key.

Example: `slmgr /ipk VK7JG-NPHTM-C97JM-9MPGT-3V66T` or `6N29K-XGHTQ-828YW-YFKR3-C3726`

After that, type the command `slmgr /skms kms8.msguides.com` and press enter to connect to the KMS address server.

Now, once again, type the command `slmgr /ato` and press enter to completely activate your windows 10.

Now, go to the Windows system, and you will find that your Windows is activated successfully.

Windows Product Keys 2022

Window 10 Pro Product Keys

D620W-WR9C9 X6KP7-9TGRJ-07WFG

Windows 7 Pro Product Keys

BX6W7-XHG4H-23J8J-H6YJX-GY3YR

Activator Commands Lines

`slmgr -rearm`

`gupdate`

`exit`

`slmgr -rearm`

`slmgr /ipk Enter Keys`

`slmgr /skms kms8.msguides.com`

`slmgr /auto`

Windows XP Professional x86 SP3 – Valid WGA CD-Keys

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[———— Valid WGA CD-Keys ————]

CD-Key 1: PD9WR-BDGBK-RPXKR-W3CK4-QHYF3

Produkt ID: XXXXX-640-2972611-XXXXX

Online Status: Valid

CD-Key 2: D6FY9-288V2-QHKC8-WW9DY-YCKJJ

Produkt ID: XXXXX-640-1974194-XXXXX

Online Status: Blocked

CD-Key 3: BDV7T-3JK2Y-BT4RM-3GHH2-6QHDY

Produkt ID: XXXXX-640-0542082-XXXXX

Online Status: Blocked

CD-Key 4: MR49R-DRJXX-M6PX2-V96BF-8CKBJ

Produkt ID: XXXXX-640-5536995-XXXXX

Online Status: Valid

CD-Key 5: V2C47-MK7JD-3R89F-D2KxW-VPK3J

Produkt ID: XXXXX-640-8365391-XXXXX

Windows 7 Activation  Keys 

Manually Enter the Key

windows 7 Ultimate – Lenovo – 22TKD-F8XX6-YG69F-9M66D-PMJBM

windows 7 Ultimate – Dell – 342DG-6YJR8-X92GV-V7DCV-P4K27

windows 7 Ultimate – Acer – FJGCP-4DFJD-GJY49-VJBQ7-HYRR2

Ultimate MM7DF-G8XWM-J2VRG-4M3C4-GR27X

Professional 7YWX9-W3C2V-D46GW-P722P-9CP4D

Enterprise 33PXH-7Y6KF-2VJC9-XBBR8-HVTHH

Home Basic V6V3G-9DB2T-BD4VC-44JVQ-6BVR2

Home Premium TWf78-W7H8T-KXD8C-YDFCQ-HK4WG

Enterprise E C29WB-22CC8-VJ326-GHFJW-H9DH4

Starter SK8WH-JVQDM-C9HVC-YR2XC-8M76G

Windows 8 Activation  Keys 

Manually Enter the Key

Windows 8 Pro NG4HW-VH26C-733KW-K6F98-J8CK4
Windows 8 Pro N XCVCF-2NXM9-723PB-MHCB7-2RYQQ
Windows 8 Enterprise 32JNW-9KQ84-P47T8-D8GGY-CWCK7
Windows 8 Enterprise N JMNMF-RHW7P-DMY6X-RF3DR-X2BQT

Windows 8.1 Activation  Keys 

Manually Enter the Key

Window 8.1 Pro Product key

GCRJD-8NW9H-F2CDX-CCM8D-9D6T9

Window 8.1 Single Language Product key
9NYGF-X9VP2-Q7MYB-QH9MB-TXWQY

Window 8.1 Embedded Industry Pro Product key
NMMPB-38DD4-R2823-62W8D-VXKJB

Others

MHF9N-XY6XB-WVXMC-BTDCT-MKKG7

W269N-WFGWX-YVC9B-4J6C9-T83GX

XGVPP-NMH47-7TTHJ-W3FW7-8HV2C

Windows 10 Activation  Keys 

Manually Enter the Key

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Window 11 Pro Activation:

The following are the steps on how to activate Windows 11 with KMS in Command Prompt (CMD).

1. Launch Command Prompt as an administrator in Windows 11.

Related article: [How to Open Command Prompt \(CMD\) in Windows 11? \(7 Ways\)](#)

2. Install a license key: type the command `slmgr /ipk kmsclientkey` and press Enter. The KMS

client key is the activation key that corresponds to your system and just choose a proper Windows edition from the list:

For example, to activate Windows 11 Pro, use the command `slmgr /ipk W269N-WFGWX-YVC9B-4J6C9-T83GX`. Then, you get a message "Installed product key successfully".

activate Windows 11 with KMS

3. You need to set a KMS server by using the command `slmgr /skms yourserver`. The server can be `kms.msguides.com`, `kms8.msguides.com`, etc.

4. Type `slmgr /ato` and press Enter to activate Windows 11.

```
=====
=====
```

Windows 11 Activation  Keys 

Manually Enter the Key

Home: TX9XD-98N7V-6WMQ6-BX7FG-H8Q99
Home N: 3KHY7-WNT83-DGQKR-F7HPR-844BM
Home Single Language: 7HNRX-D7KGG-3K4RQ-4WPJ4-YTDFH
Home Country Specific: PVMJN-6DFY6-9CCP6-7BKTT-D3WVR
Professional: W269N-WFGWX-YVC9B-4J6C9-T83GX
Professional N: MH37W-N47XK-V7XM9-C7227-GCQG9
Education: NW6C2-QMPVW-D7KKK-3GKT6-VCFB2
Education N: 2WH4N-8QGBV-H22JP-CT43Q-MDWWJ
Enterprise: NPPR9-FWDCX-D2C8J-H872K-2YT43
Enterprise N: DPH2V-TTNVB-4X9Q3-TJR4H-KHJW4

2 Methods More:

With TXT Run as Administrator

Practical

<https://www.alphaprogrammer.in/windows-11-activation-txt/>

```
=====
```

TXT

```
=====
```

@echo off

title Activate Windows 7 / 8 / 8.1 / 10 for FREE!&cls&echo

```
=====&echo #Copyright: MSGuides.com&echo
```

```

===== &echo.&echo #Supported products:&echo -
Windows 7 Professional&echo - Windows 7 Professional N&echo - Windows 7 Professional
E&echo - Windows 7 Enterprise&echo - Windows 7 Enterprise N&echo - Windows 7 Enterprise
E&echo - Windows 8 Core&echo - Windows 8 Core Single Language&echo - Windows 8
Professional&echo - Windows 8 Professional N&echo - Windows 8 Professional WMC&echo -
Windows 8 Enterprise&echo - Windows 8 Enterprise N&echo - Windows 8.1 Core&echo -
Windows 8.1 Core N&echo - Windows 8.1 Core Single Language&echo - Windows 8.1
Professional&echo - Windows 8.1 Professional N&echo - Windows 8.1 Professional WMC&echo
- Windows 8.1 Enterprise&echo - Windows 8.1 Enterprise N&echo - Windows 10 Home&echo -
Windows 10 Home N&echo - Windows 10 Home Single Language&echo - Windows 10 Home
Country Specific&echo - Windows 10 Professional&echo - Windows 10 Professional N&echo -
Windows 10 Education N&echo - Windows 10 Education N&echo - Windows 10
Enterprise&echo - Windows 10 Enterprise N&echo - Windows 10 Enterprise LTSB&echo -
Windows 10 Enterprise LTSB N&echo.&echo.&echo
===== &echo Activating your Windows... &cscript
//nologo c:\windows\system32\slmgr.vbs /ipk FJ82H-XT6CR-J8D7P-XQJJ2-GPDD4
>nul&cscript //nologo c:\windows\system32\slmgr.vbs /ipk
MRPKT-YTG23-K7D7T-X2JMM-QY7MG >nul&cscript //nologo c:\windows\system32\slmgr.vbs
/ipk W82YF-2Q76Y-63HXB-FGJG9-GF7QX >nul&cscript //nologo
c:\windows\system32\slmgr.vbs /ipk 33PXH-7Y6KF-2VJC9-XBBR8-HVTHH >nul&cscript
//nologo c:\windows\system32\slmgr.vbs /ipk YDRBP-3D83W-TY26F-D46B2-XCKRJ
>nul&cscript //nologo c:\windows\system32\slmgr.vbs /ipk
C29WB-22CC8-VJ326-GHFJW-H9DH4 >nul&cscript //nologo c:\windows\system32\slmgr.vbs
/ipk BN3D2-R7TKB-3YPBD-8DRP2-27GG4 >nul&cscript //nologo
c:\windows\system32\slmgr.vbs /ipk 2WN2H-YGCQR-KFX6K-CD6TF-84YXQ >nul&cscript
//nologo c:\windows\system32\slmgr.vbs /ipk NG4HW-VH26C-733KW-K6F98-J8CK4
>nul&cscript //nologo c:\windows\system32\slmgr.vbs /ipk
XCVCf-2NXM9-723PB-MHCB7-2RYQQ >nul&cscript //nologo c:\windows\system32\slmgr.vbs
/ipk GNBB8-YVD74-QJHX6-27H4K-8QHDG >nul&cscript //nologo
c:\windows\system32\slmgr.vbs /ipk 32JNW-9KQ84-P47T8-D8GGY-CWCK7 >nul&cscript
//nologo c:\windows\system32\slmgr.vbs /ipk JNMNF-RHW7P-DMY6X-RF3DR-X2BQT
>nul&cscript //nologo c:\windows\system32\slmgr.vbs /ipk
M9Q9P-WNJJT-6XPY-DWX8H-6XWKK >nul&cscript //nologo c:\windows\system32\slmgr.vbs
/ipk 7B9N3-D94CG-YTVHR-QBPX3-RJP64 >nul&cscript //nologo
c:\windows\system32\slmgr.vbs /ipk BB6NG-PQ82V-VRDPW-8XVD2-V8P66 >nul&cscript
//nologo c:\windows\system32\slmgr.vbs /ipk GCRJD-8NW9H-F2CDX-CCM8D-9D6T9
>nul&cscript //nologo c:\windows\system32\slmgr.vbs /ipk
HMCNV-VVBFX-7HMBH-CTY9B-B4FXy >nul&cscript //nologo c:\windows\system32\slmgr.vbs
/ipk 789NJ-TQK6T-6XTH8-J39CJ-J8D3P >nul&cscript //nologo c:\windows\system32\slmgr.vbs
/ipk TX9XD-98N7V-6WMQ6-BX7FG-H8Q99 >nul&cscript //nologo
c:\windows\system32\slmgr.vbs /ipk 3KH7Y-WNT83-DGQKR-F7HPR-844BM >nul&cscript
//nologo c:\windows\system32\slmgr.vbs /ipk 7HNRX-D7KGG-3K4RQ-4WPJ4-YTDFH
>nul&cscript //nologo c:\windows\system32\slmgr.vbs /ipk

```

```
PVMJN-6DFY6-9CCP6-7BKTT-D3WVR >nul&cscript //nologo c:\windows\system32\slmgr.vbs
/ipk W269N-WFGWX-YVC9B-4J6C9-T83GX >nul&cscript //nologo
c:\windows\system32\slmgr.vbs /ipk MH37W-N47XK-V7XM9-C7227-GCQG9 >nul
```

```
echo -----&echo.&echo.&set i=1
```

```
:server
```

```
if %i%==1 set KMS_Sev=kms7.MSGuides.com
```

```
if %i%==2 set KMS_Sev=kms8.MSGuides.com
```

```
if %i%==3 set KMS_Sev=kms9.MSGuides.com
```

```
if %i%==4 goto notsupported
```

```
cscript //nologo c:\windows\system32\slmgr.vbs /skms %KMS_Sev% >nul
```

```
cscript //nologo c:\windows\system32\slmgr.vbs /ato | find /i "successfully" && (echo.& echo
===== & echo. & choice /n /c YN /m "Would you like
to visit my blog [Y,N]?" & if errorlevel 2 exit) || (echo The connection to the server failed! Trying
to connect to another one... & echo Please wait... & echo. & echo. & set /a i+=1 & goto server)
```

```
explorer "http://MSGuides.com"&goto halt
```

```
:notsupported
```

```
echo =====&echo.&echo Sorry! Your version is not
supported.
```

```
:halt
```

```
pause >nul
```

```
=====
```