Surface System SKU reference

Article • 01/03/2023 • 3 minutes to read • Applies to: Windows 10, Windows 11

This document provides a reference that can be used for various IT tasks such as executing commands or installing drivers based on device model/SKU names. System Model and System SKU are variables stored in System Management BIOS (SMBIOS) tables in the UEFI layer of Surface devices. Use the System SKU name whenever you need to differentiate between devices with the same System Model name, such as Surface Pro and Surface Pro with LTE Advanced. SKUs listed in the following table refer to commercial devices unless labeled as Consumer.

Device	System Model	System SKU
Surface 3 Wi-Fi	Surface 3	Surface_3
Surface 3 LTE AT&T	Surface 3	Surface_3_US1
Surface 3 LTE Verizon	Surface 3	Surface_3_US2
Surface 3 LTE North America	Surface 3	Surface_3_NAG
Surface 3 LTE outside of North America and Y!mobile in Japan	Surface 3	Surface_3_ROW
Surface Book 2 13"	Surface Book 2	Surface_Book_1832
Surface Book 2 15"	Surface Book 2	Surface_Book_1793
Surface Book 3 13"	Surface Book 3	Surface_Book_3_1900
Surface Book 3 15"	Surface Book 3	Surface_Book_3_1899
Surface Go Commercial	Surface Go	Surface_Go_1824_Commercial
Surface Go Consumer	Surface Go	Surface_Go_1824_Consumer
Surface Go LTE Commercial	Surface Go	Surface_Go_1825_Commercial
Surface Go 2 Commercial	Surface Go 2	Surface_Go_2_1926

Device	System Model	System SKU
Surface Go 2 Consumer	Surface Go 2	Surface_Go_2_1901
Surface Go 2 LTE	Surface Go 2	Surface_Go_2_1927
Surface Go 3 Commercial	Surface Go 3	Surface_Go_3_1926
Surface Go 3 Consumer	Surface Go 3	Surface_Go_3_1901
Surface Go 3 LTE	Surface Go 3	Surface_Go_3_2022
Surface Hub 2S 50"	Surface Hub 2S	Surface Hub 2S
Surface Hub 2S 85"	Surface Hub 2S	Surface Hub 2S 85
Surface Laptop	Surface Laptop	Surface_Laptop
Surface Laptop 2 Commercial	Surface Laptop 2	Surface_Laptop_2_1769_Commercial
Surface Laptop 2 Consumer	Surface Laptop 2	Surface_Laptop_2_1769_Consumer
Surface Laptop 3 13" Intel	Surface Laptop 3	Surface_Laptop_3_1867:1868
Surface Laptop 3 15" AMD	Surface Laptop 3	Surface_Laptop_3_1873
Surface Laptop 3 15" Intel	Surface Laptop 3	Surface_Laptop_3_1872
Surface Laptop 4 13" AMD	Surface Laptop 4	Surface_Laptop_4_1958:1959
Surface Laptop 4 13" Intel	Surface Laptop 4	Surface_Laptop_4_1950:1951
Surface Laptop 4 15" AMD	Surface Laptop 4	Surface_Laptop_4_1952:1953
Surface Laptop 4 15" Intel	Surface Laptop 4	Surface_Laptop_4_1978:1979

Device	System Model	System SKU
Surface Laptop 5 13" Consumer	Surface Laptop 5	Surface_Laptop_5_1950:1951
Surface Laptop 5 13" Commercial	Surface Laptop 5	Surface_Laptop_5_for_Business_1950:1951
Surface Laptop 5 15" Consumer	Surface Laptop 5	Surface_Laptop_5_1979
Surface Laptop 5 15" Commercial	Surface Laptop 5	Surface_Laptop_5_for_Business_1979
Surface Laptop Go	Surface Laptop Go	Surface_Laptop_Go_1943
Surface Laptop Go 2	Surface Laptop Go 2	Surface_Laptop_Go_2_2013
Surface Laptop SE	Surface Laptop SE	Surface Laptop SE
Surface Laptop Studio	Surface Laptop Studio	Surface_Laptop_Studio_1964
Surface Pro (5th Gen)	Surface Pro	Surface_Pro_1796
Surface Pro with LTE Advanced (5th Gen)	Surface Pro	Surface_Pro_1807
Surface Pro 6 Commercial	Surface Pro 6	Surface_Pro_6_1796_Commercial
Surface Pro 6 Consumer	Surface Pro 6	Surface_Pro_6_1796_Consumer
Surface Pro 7	Surface Pro 7	Surface_Pro_7_1866
Surface Pro 7+	Surface Pro 7+	Surface_Pro_7+_1960
Surface Pro 7+ LTE	Surface Pro 7+	Surface_Pro_7+_with_LTE_Advanced_1961

Device	System Model	System SKU
Surface Pro 8	Surface Pro 8	Surface_Pro_8_for_Business_1983
Surface Pro 8 Consumer	Surface Pro 8	Surface_Pro_8_1983
Surface Pro 8 LTE	Surface Pro 8	Surface_Pro_8_for_Business_with_LTE_Advanced_1982
Surface Pro 9 Consumer	Surface Pro 9	Surface_Pro_9_2038
Surface Pro 9 Commercial	Surface Pro 9	Surface_Pro_9_for_Business_2038
Surface Pro 9 with 5G (U.S.)	Surface Pro 9	Surface_Pro_9_With_5G_1997
Surface Pro 9 with 5G (outside of U.S.)	Surface Pro 9	Surface_Pro_9_With_5G_1996
Surface Pro X with SQ1 processor	Surface Pro X	Surface_Pro_X_1876
Surface Pro X with SQ2 processor	Surface Pro X	Surface_Pro_X_H_1876
Surface Pro X (Wi-Fi)	Surface Pro X	Surface_Pro_X_2010
Surface Studio	Surface Studio	Surface_Studio
Surface Studio 2	Surface Studio 2	Surface_Studio_2_1707_Commercial
Surface Studio 2+	Surface Studio 2+	Surface_Studio_2+_2028

Examples

Retrieving the SKU by using PowerShell

Use the following PowerShell command to pull the System SKU information:

```PowerShell
(Get-CimInstance -Namespace root\wmi -ClassName
MS_SystemInformation).SystemSKU
```

Retrieving the SKU by using System Information

You can also find the System SKU and System Model for a device in **System Information**. To do this, follow these steps:

1. Select **Start**, and then type **MSInfo32** in the search box.
2. Select **System Information**.

Using the SKU in a task sequence WMI condition

You can use the System SKU information in the Microsoft Deployment Toolkit (MDT) or Microsoft Endpoint Configuration Manager as part of a task sequence WMI condition.

```PowerShell
    - WMI Namespace — Root\WMI
    - WQL Query — SELECT * FROM MS_SystemInformation WHERE SystemSKU =
"Surface_Pro_1796"
```

Learn more

- [WMI reference](#)
- [Surface Registration Support for Windows Autopilot](#)