Manuals+

Q & A | Deep Search | Upload

manuals.plus /

- Microsoft /
- Microsoft Surface Go 2 User Manual 10.5" Touch-Screen Tablet with Intel Pentium, 8GB RAM, 128GB SSD, Wi-Fi

Microsoft Surface Go 2 1926

Microsoft Surface Go 2 User Manual

Model: Surface Go 2 1926 Brand: Microsoft

1. Introduction

This manual provides comprehensive instructions for setting up, operating, and maintaining your Microsoft Surface Go 2 tablet. The Surface Go 2 is a versatile 10.5-inch touch-screen device, powered by an Intel Pentium processor, 8GB of RAM, and a 128GB SSD, running Windows 10. It is designed for portability and efficiency, suitable for various tasks from productivity to entertainment.

2. COMPONENTS AND PORTS

Familiarize yourself with the physical components and connection ports of your Surface Go 2.

2.1 Device Overview



Figure 2.1: Microsoft Surface Go 2 tablet in landscape orientation, showcasing the Windows desktop interface.

2.2 Side Ports and Buttons

- USB Type-C Port: For data transfer, video output, and charging.
- 3.5 mm Headphone Jack: For connecting headphones or external audio devices.
- Surface Connect Port: Magnetic port for charging and connecting to Surface Dock (sold separately).
- MicroSD Card Reader: For expanding storage with a microSD card.
- Volume Buttons: To adjust audio volume.
- Power Button: To turn the device on/off or put it to sleep.



Figure 2.2: A side profile of the Surface Go 2, illustrating the various ports and buttons along its edge.

2.3 Integrated Kickstand

The Surface Go 2 features an integrated kickstand on the back, allowing for multiple viewing angles. This enables comfortable use in various modes, such as tablet, laptop (with Type Cover), or studio mode.

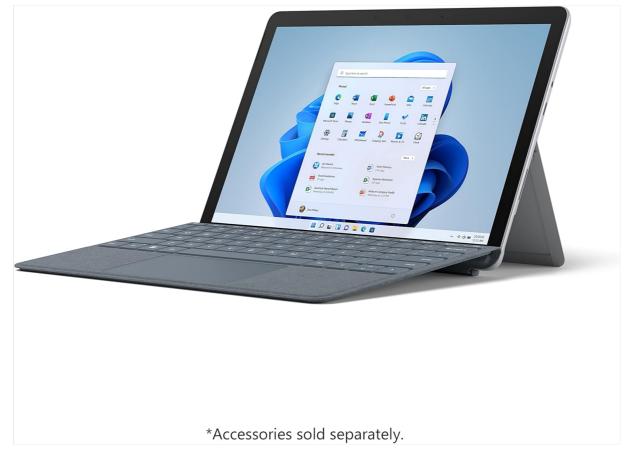


Figure 2.3: The Surface Go 2 with its Type Cover keyboard attached and the kickstand deployed, demonstrating its laptop-like configuration.

3. INITIAL SETUP

Follow these steps to set up your Surface Go 2 for the first time.

3.1 Powering On and Basic Configuration

- 1. **Charge the Device:** Connect the included power adapter to the Surface Connect port on your device and plug it into a power outlet.
- 2. **Power On:** Press and hold the power button located on the top edge of the device until the Microsoft logo appears on the screen.
- 3. **Follow On-Screen Prompts:** The device will guide you through selecting your region, language, and connecting to a Wi-Fi network.
- 4. **Microsoft Account Setup:** Sign in with an existing Microsoft account or create a new one. This is essential for accessing Microsoft services and applications.
- 5. **Privacy Settings:** Review and adjust your privacy settings as prompted.
- 6. Windows Hello: Set up facial recognition for faster and more secure sign-in (optional).

4. OPERATING INSTRUCTIONS

The Surface Go 2 offers flexible interaction methods.

4.1 Touchscreen Navigation

The 10.5-inch PixelSense display supports 10-point multi-touch. You can navigate Windows 10 using gestures similar to a smartphone or tablet:

- Tap: Select items or open applications.
- Swipe: Scroll through content or navigate between screens.
- Pinch-to-Zoom: Enlarge or reduce content size.

• Press and Hold: Access context menus (right-click equivalent).

4.2 Using the Type Cover Keyboard (Sold Separately)

Attach the Type Cover keyboard to transform your Surface Go 2 into a laptop. The keyboard connects magnetically to the bottom edge of the tablet.

- Attachment: Align the Type Cover with the magnetic connector at the bottom of the Surface Go 2 until it snaps into place.
- Typing: Use the physical keys for efficient text input.
- Trackpad: The integrated trackpad allows for precise cursor control and multi-touch gestures.



Figure 4.1: The Surface Go 2 tablet separated from its Type Cover keyboard, illustrating the modular design.

4.3 Using the Surface Pen (Sold Separately)

The Surface Pen (sold separately) enhances creativity and productivity, allowing for natural writing and drawing directly on the screen.



Figure 4.2: The Surface Go 2 tablet displayed with a compatible Surface Pen, highlighting its digital inking capabilities.

5. MAINTENANCE

Proper care ensures the longevity and performance of your Surface Go 2.

- Cleaning the Screen: Use a soft, lint-free cloth slightly dampened with water or an approved screen cleaner. Avoid harsh chemicals.
- Cleaning the Device Body: Wipe the exterior with a soft, dry cloth.
- Software Updates: Regularly check for and install Windows updates to ensure optimal performance and security.

 Go to Settings > Update & Security > Windows Update.
- **Battery Care:** To maximize battery lifespan, avoid extreme temperatures and try to keep the battery charge between 20% and 80% when possible.
- Storage Management: Periodically clear temporary files and unnecessary data to free up storage space. Go to Settings > System > Storage.

6. TROUBLESHOOTING

Common issues and their solutions.

- **Device Not Turning On:** Ensure the device is charged. Connect the power adapter and wait a few minutes before attempting to power on again.
- **Touchscreen Unresponsive:** Restart the device. If the issue persists, check for pending Windows updates or consider a system restore.
- Wi-Fi Connection Issues: Verify your Wi-Fi network is active. Restart your router and the Surface Go 2. Check Wi-Fi settings on the device.
- **Slow Performance:** Close unnecessary applications. Check for background processes consuming high resources (Task Manager). Ensure sufficient free storage space.

• Battery Draining Quickly: Adjust screen brightness, disable unnecessary background apps, and ensure all software is up to date.

7. SPECIFICATIONS

Feature	Detail
Display	10.5" PixelSense 10-Point Touch Display
Resolution	1920 x 1280 (216 ppi)
Processor	1.6 GHz Intel Pentium 4425Y Dual-Core Processor
RAM	8GB
Storage	128GB SSD
Graphics	Integrated Intel HD Graphics 615
Wireless	Wi-Fi 5 (802.11ac) Bluetooth 4.1
Cameras	8MP Rear Camera 5MP Front Camera
Ports	USB Type-C, 3.5 mm Headphone Jack, Surface Connect, MicroSD Card Reader
Battery Life	Up to 9 hours (typical usage)
Operating System	Windows 10
Weight	1.15 lbs (approx.)
Dimensions	6.8 x 9.64 x 0.32 inches

8. WARRANTY AND SUPPORT

This Microsoft Surface Go 2 is a renewed product. Renewed products are eligible for replacement or refund under the Amazon Renewed Guarantee if you are not satisfied with your purchase. For specific terms and conditions, please refer to the Amazon Renewed program details.

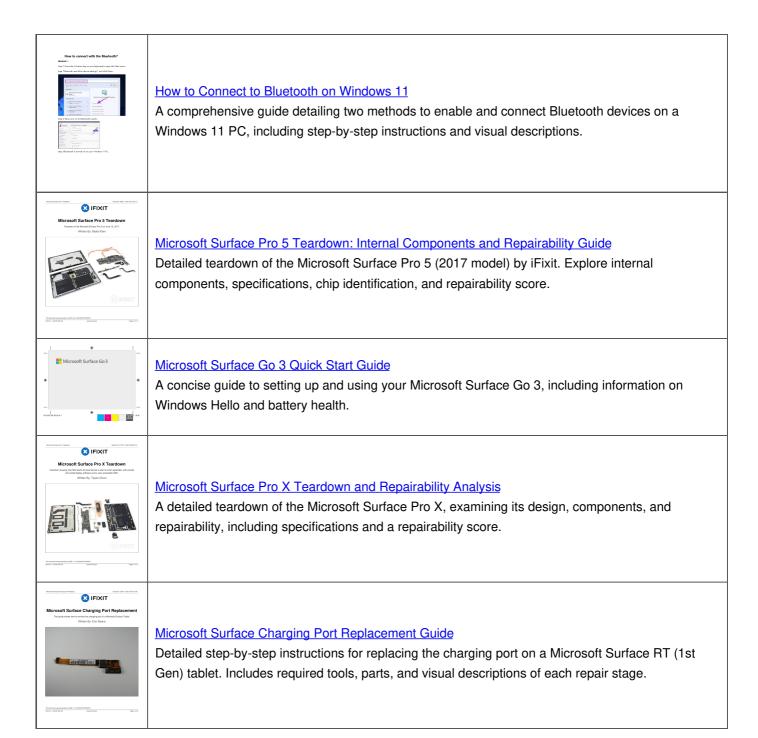
For further technical support or inquiries, please visit the official Microsoft Surface support website or contact their customer service.

Related Documents - Surface Go 2 1926



Microsoft Surface Laptop Teardown and Disassembly Guide

A comprehensive guide detailing the disassembly process of the Microsoft Surface Laptop, including component identification, internal structure, and repairability assessment.



Documents - Microsoft - Surface Go 2 1926



[pdf] Specifications Documentation Decleration of Conformity Accessories

Daniel Stead Declaration of Conformity Smartbox Hub 2014 53 EC RED 2011 65 EU ROSH RF EMC

Standards EN 55032 2015 61000 3 2 2013 300 328 V2 1 330 301 489 V2 Touch Pad ST10B UK G hub thinksmartbox 2022 08 |||

Declaration of Conformity Address Phone Web Smartbox Assistive Technology Ltd. Ysobel House Malvern Worcestershire WR14 1JJ United Kingdom 44 0 1684 578868 www.thinksmartbox.com Authorised Representative Phone Smartbox Assistive Technology EU Ltd. JPA Brenson Lawlor house, Argyle Square, Mo... lang:en score:10 filesize: 164.7 K page count: 3 document date: 2021-05-12



[pdf] Decleration of Conformity

Daniel Stead Touch Pad ST108 Declaration of Conformity FI Bhub thinksmartbox 2022 07 B ||| Vaatimustenmukaisuusvakuutus Yhti Smartbox Assistive Technology Ltd. Osoite Ysobel House Malvern Worcestershire WR14 1JJ United Kingdom Puhelin 44 0 1684 578868 WWW www.thinksmartbox.com Valtuutettu edustaja REHAVISTA GmbH Konsul-Smidt-Str. 8c 28217 Bremen Germany Puhelin 0421 - 989 628 - 0 Me, S... lang:fi score:10 filesize: 94.31 K page_count: 4 document date: 2022-11-07



[pdf] Decleration of Conformity

Daniel Stead Touch Pad ST108 Declaration of Conformity HR Bhub thinksmartbox 2022 07 B ||| Izjava o usklaenosti Tvrtka Smartbox Assistive Technology Ltd. Adresa Ysobel House Malvern Worcestershire WR14 1JJ United Kingdom Telefon 44 0 1684 578868 Web www.thinksmartbox.com Ovlasteni predstavnik REHAVISTA GmbH Konsul-Smidt-Str. 8c 28217 Bremen Germany Telefon 0421 - 989 628 - 0 Mi, SmartB...

lang:hr score:10 filesize: 95.08 K page count: 4 document date: 2022-11-08



[pdf] Decleration of Conformity

Daniel Stead Touch Pad ST10B Declaration of Conformity DE Bhub thinksmartbox 2022 07 B ||| Konformittserklrung Firmenname Smartbox Assistive Technology Ltd Adresse Ysobel House Malvern Worcestershire WR14 1JJ United Kingdom Telefonnummer 44 0 1684 578868 Webseite www.thinksmartbox.com Bevollmchtigter REHAVISTA GmbH Konsul-Smidt-Str. 8c 28217 Bremen Germany Telefonnummer 0421 - 989 628 ... lang:de score:10 filesize: 96.11 K page count: 4 document date: 2022-11-07



[pdf] Decleration of Conformity

Daniel Stead Touch Pad ST10B Declaration of Conformity NL Bhub thinksmartbox 2022 07 B ||| Conformiteitsverklaring Bedrijf Smartbox Assistive Technology Ltd Adres Telefoon Website Ysobel House Malvern Worcestershire WR14 1JJ United Kingdom 44 0 1684 578868 www.thinksmartbox.com Gemachtigde REHAVISTA GmbH vertegenwoordiger Konsul-Smidt-Str. 8c 28217 Bremen Germany Telefoon 0421 - 98...

lang:nl score:10 filesize: 124.24 K page_count: 4 document date: 2022-11-08



[pdf] Decleration of Conformity

Daniel Stead Touch Pad ST108 Declaration of Conformity NO Bhub thinksmartbox 2022 07 B ||| Samsvarserklring Virksomhet Smartbox Assistive Technology Ltd. Adresse Ysobel House Malvern Worcestershire WR14 1JJ United Kingdom Telefon 44 0 1684 578868 Internett www.thinksmartbox.com Autorisert representant REHAVISTA GmbH Konsul-Smidt-Str. 8c 28217 Bremen Germany Telefon 0421 - 989 628 - 0 V... lang:no score:10 filesize: 95.36 K page count: 4 document date: 2022-11-08



[pdf] Decleration of Conformity

Daniel Stead Touch Pad ST108 Declaration of Conformity SE Bhub thinksmartbox 2022 07 B ||| Frskran om verensstmmelse Fretag Smartbox Assistive Technology Ltd. Adress Ysobel House Malvern Worcestershire WR14 1JJ United Kingdom Telefon 44 0 1684 578868 Webbplats www.thinksmartbox.com Auktoriserad REHAVISTA GmbH representant Konsul-Smidt-Str. 8c 28217 Bremen Germany Telefon 0421 - 989 628... lang:no score:10 filesize: 94.95 K page count: 4 document date: 2022-11-08



[pdf] Decleration of Conformity

Daniel Stead Touch Pad ST10B Declaration of Conformity SI Bhub thinksmartbox 2022 07 B ||| Izjava o skladnosti za tablico na dotik Touch Pad Podjetje Smartbox Assistive Technology Ltd. Naslov Ysobel House Malvern Worcestershire WR14 1JJ United Kingdom Telefon 44 0 1684 578868 Spletna stran www.thinksmartbox.com Pooblasceni zastopnik REHAVISTA GmbH Konsul-Smidt-Str. 8c 28217 Bremen Germ...

lang:hr score:10 filesize: 95.14 K page_count: 4 document date: 2022-11-08



[pdf] Decleration of Conformity

Daniel Stead Touch Pad ST108 Declaration of Conformity ES Bhub thinksmartbox 2022 07 B ||| Declaracin de conformidad Empresa Smartbox Assistive Technology Ltd. Direccin Ysobel House Malvern Worcestershire WR14 1JJ United Kingdom Telfono 44 0 1684 578868 Web www.thinksmartbox.com Representante REHAVISTA GmbH autorizado Konsul-Smidt-Str. 8c 28217 Bremen Germany Telfono 0421 - 989 628 - 0... lang:es score:10 filesize: 94.54 K page count: 4 document date: 2022-11-07