



User Guide

Microsoft Screen Sharing for Lumia Phones (HD-10)

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Safety

Read these simple guidelines. Not following them may be dangerous or illegal.



INTERFERENCE

All wireless devices may be susceptible to interference, which could affect performance.



QUALIFIED SERVICE

Only qualified personnel may install or repair this product.



BATTERIES, CHARGERS, AND OTHER ACCESSORIES

Use only batteries, chargers, and other accessories approved by Microsoft Mobile for use with this device. Do not connect incompatible products.



KEEP YOUR DEVICE DRY

Your device is not water-resistant. Keep it dry.

About your accessory

With this adapter, you can view the screen of your phone or tablet on your TV or monitor.

Connect the adapter to an HDMI-compatible TV, and you can see the content on your phone or tablet mirrored on the TV screen.

To use the adapter, you need a Lumia device with screen projection or wireless display, or a Wi-Fi CERTIFIED Miracast™ source device. NFC only works with Lumia phones. For more info on compatibility, support, software downloads, and troubleshooting, go to www.nokia.com/support.

Read this user guide carefully before using the product. Also, read the user guide for the device that you connect to the product.

Keys and parts

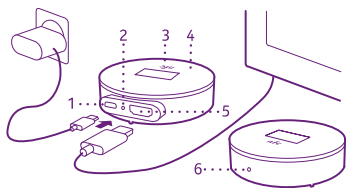
Get to know your device.

- 1 Micro-USB charger connector
- 2 Reset pinhole
- 3 NFC area
- 4 Detachable NFC disc
- 5 HDMI cable connector
- 6 Indicator light

This product does not include an HDMI cable.

The surface of this product is nickel-free.

Read this user guide carefully before using the product. Also, read the user guide for the device that you connect to the product.



Connect your adapter to the TV and the power supply

Connect an HDMI cable and plug in the power supply to get started.

1. Connect one end of an HDMI cable to the HDMI port of the adapter, and the other end to the TV.
2. Connect the charger to the adapter, and plug the charger into a wall outlet.
3. Make sure your TV is switched on, and that the correct input mode is selected.

When you see the **Start mirroring** screen with instructions, you're ready to connect the adapter to your phone.

Connect your adapter with your phone or tablet

To get started on mirroring content from your phone, connect your adapter to your phone using NFC.

1. Make sure you've switched on NFC on your phone.
2. Touch the NFC areas of the 2 devices together.
3. In the project my screen view on your phone, tap **Screen Sharing**.
4. To stop mirroring content, touch the NFC areas together again, and tap **Screen Sharing** again in the project my screen view.

★ **Tip:** Detach the NFC disc from the adapter and connect to your phone from a distance. You can also let someone else use the disc to connect their phone instead – just remember to disconnect your phone first.

To connect without using NFC, on the start screen, swipe left, and tap **Settings > project my screen**.

★ **Tip:** Add project my screen to your quick actions in the action centre.

To connect a tablet, swipe in from the right of the screen, and tap **Devices > Project > Add a wireless display > Screen Sharing**. If asked, on your tablet, type in the PIN code shown on the TV screen.

If your TV doesn't show the phone screen fully, change the picture size settings on your TV.

Restore the factory settings

If you want to clear all the previous connections to other devices and restore the factory settings, reset your adapter. You can also try resetting if there's a problem with connecting the adapter to a device.

Make sure your adapter is connected to a TV and a power supply.

1. Wait until the **Start mirroring** screen is visible on the TV screen.
2. With the end of a paperclip or similar tool, press the reset button in the reset pinhole for 5 seconds.

When the **Start mirroring** screen is visible again, you're ready to connect the adapter to a phone.

Update your adapter software

You need a USB flash drive and a USB Y-cable. The Y-cable must have suitable connectors to connect your adapter to the flash drive and a power supply (a charger or a computer).

1. Connect the USB flash drive to a computer.
2. Go to the adapter's support website, download the HD-10 software update file, and save it in the main folder of the flash drive.
3. Connect your adapter to a TV with an HDMI cable.
4. Connect the USB flash drive and a power supply to your adapter with the Y-cable.

The system checks for software updates, and shows the update screen when updating. Don't unplug any cables during the update.

5. Wait until the **Start mirroring** screen is shown.
6. Disconnect the Y-cable from your adapter, and connect the charger to your adapter in the usual way.

The software update is now complete.

Product and safety info

Take care of your device

Handle your device, charger and accessories with care. The following suggestions help you keep your device operational.

- Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that corrode electronic circuits. If your device gets wet, let the device dry.
- Do not use or store the device in dusty or dirty areas.
- Do not store the device in high temperatures. High temperatures may damage the device.
- Do not store the device in cold temperatures. When the device warms to its normal temperature, moisture can form inside the device and damage it.
- Do not open the device.
- Unauthorised modifications may damage the device and violate regulations governing radio devices.
- Do not drop, knock, or shake the device or the battery. Rough handling can break it.
- Only use a soft, clean, dry cloth to clean the surface of the device.

Parts of the device are magnetic. Metallic materials may be attracted to the device. Do not place credit cards or other magnetic storage media near the device, because info stored on them may be erased.

Recycle



Always return your used electronic products, batteries, and packaging materials to dedicated collection points. This way you help prevent uncontrolled waste disposal and promote the recycling of materials. All materials of the device can be recovered as materials and energy. Check how to recycle your Microsoft Mobile products at www.nokia.com/recycle.

Battery and charger info

Charge your device with AC-20U or AC-60U charger. Charger plug type may vary.

Microsoft Mobile may make additional battery or charger models available for this device.

Implanted medical devices

To avoid potential interference, manufacturers of implanted medical devices recommend a minimum separation of 15.3 centimetres (6 inches) between a wireless device and the medical device. Persons who have such devices should:

- Always keep the wireless device more than 15.3 centimetres (6 inches) from the medical device.
- Switch the wireless device off if there is any reason to suspect that interference is taking place.
- Follow the manufacturer directions for the implanted medical device.

If you have any questions about using your wireless device with an implanted medical device, consult your health care provider.

Certification information (SAR)

This device model meets guidelines for exposure to radio waves.

Your device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The exposure guidelines employ a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit stated in the ICNIRP guidelines is 2.0 watts/ kilogram (W/kg) averaged over ten grams of tissue. Tests for SAR are

conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands.

Your device is also designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA) and Industry Canada. This device has been evaluated for compliance with those RF exposure limits at 20 cm from body.

Copyrights and other notices

DECLARATION OF CONFORMITY

CE0560

Hereby, Microsoft Mobile Oy declares that this HD-10 product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. A copy of the Declaration of Conformity can be found at www.nokia.com/global/declaration/declaration-of-conformity.

The availability of products may vary by region. For more info, contact your dealer. This device may contain commodities, technology or software subject to export laws and regulations from the US and other countries. Diversion contrary to law is prohibited.

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FCC/INDUSTRY CANADA/MEXICO NOTICE

This device complies with part 15 of the FCC rules and Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. For more info, go to transition.fcc.gov. Any changes or modifications not expressly approved by Microsoft Mobile could void the user's authority to operate this equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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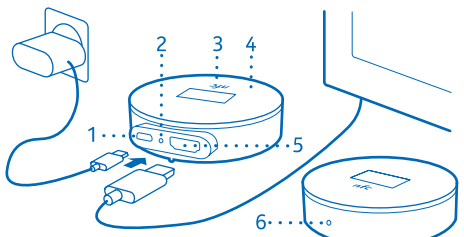


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Wi-Fi CERTIFIED Miracast™ is a trademark of Wi-Fi Alliance.

This product contains open-source software. To view the applicable copyright and other notices, permissions, and acknowledgements, quickly press the reset button in the reset pinhole with the end of a paperclip or similar tool, when the **Start mirroring** screen is visible. To exit, quickly press the reset button again.

Microsoft Screen Sharing for Lumia Phones (HD-10)



EN-US ES-LAM FR-CA PT-BR

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ENGLISH: Keys and parts

To use the adapter, you need a Lumia device with screen projection or wireless display, or a Wi-Fi CERTIFIED Miracast™ source device. NFC only works with Lumia phones. For more info on compatibility, support, software downloads, and troubleshooting, go to www.microsoft.com/mobile/support.

1. Micro-USB charger connector
2. Reset pinhole
3. NFC area
4. Detachable NFC disc
5. HDMI cable connector
6. Indicator light

This product does not include an HDMI cable.

The surface of this product is nickel-free.

Read this user guide carefully before using the product. Also, read the user guide for the device that you connect to the product.

Connect your adapter to the TV and the power supply

1. Connect one end of an HDMI cable to the HDMI port of the adapter, and the other end to the TV.
2. Connect the charger to the adapter, and plug the charger into a wall outlet.
3. Make sure your TV is switched on, and that the correct input mode is selected.

When you see the **Start mirroring** screen with instructions, you're ready to connect the adapter to your phone.

Connect your adapter with your phone or tablet

1. Make sure you've switched on NFC on your phone.
2. Touch the NFC areas of the 2 devices together.

3. In the project my screen view on your phone, tap **Screen Sharing**.
 4. To stop mirroring content, touch the NFC areas together again, and tap **Screen Sharing** again in the project my screen view.
- To connect a tablet, swipe in from the right of the screen, and tap **Devices > Project > Add a wireless display > Screen Sharing**.

ESPAÑOL: Teclas y piezas

Lo invitamos a leer las instrucciones de este manual antes de utilizar el dispositivo.

Para usar el adaptador, necesita un dispositivo Lumia con proyección de pantalla o pantalla inalámbrica, o un dispositivo de origen con Wi-Fi CERTIFIED Miracast™. NFC solo funciona con teléfonos Lumia. Para obtener más información sobre

compatibilidad, asistencia, descargas de software y solución de problemas, visite www.microsoft.com/mobile/support.

1. Conector del cargador micro USB
2. Orificio de restablecimiento
3. Área NFC
4. Disco desmontable con NFC
5. Conector de cable HDMI
6. Luz indicadora

Este producto no incluye un cable HDMI.

La superficie de este producto no contiene níquel.

Lea atentamente este manual del usuario antes de usar el producto. Además, lea el manual del usuario del dispositivo que desea conectar al producto.

Conecte el adaptador al TV y a la fuente de alimentación.

1. Conecte un extremo de un cable HDMI al puerto HDMI del adaptador y el otro extremo al TV.
 2. Conecte el cargador al adaptador y enchufe el cargador a un tomacorriente de pared.
 3. Asegúrese de que el TV esté encendido y de que el modo de entrada correcto esté seleccionado.
- Cuando vea la pantalla **Start mirroring** con instrucciones, estará listo para conectar el adaptador al teléfono.

Conecte el adaptador al teléfono o la tableta.

1. Asegúrese de que NFC esté activado en su teléfono.
2. Haga que las áreas de NFC de los dos dispositivos se toquen.
3. En la vista **Proyectar mi pantalla** que se ve en el teléfono, toque **Screen Sharing**.

4. Para dejar de visualizar contenido, haga que las áreas de NFC se toquen nuevamente y vuelva a tocar **Screen Sharing** en la vista **Proyectar mi pantalla**.

Para conectar una tableta, deslícese hacia el centro desde la derecha de la pantalla y toque **Dispositivos > Proyecto > Agregar una pantalla inalámbrica > Screen Sharing**.

FRANÇAIS : Touches et composants

Pour pouvoir utiliser l'adaptateur, vous avez besoin d'un téléphone Lumia muni de la fonction de projection de l'écran ou d'affichage sans fil, ou d'un appareil source Wi-Fi CERTIFIED Miracast™. La communication en champ proche fonctionne uniquement avec les téléphones Lumia. Pour obtenir plus de renseignements sur la compatibilité, le soutien, le téléchargement de logiciels, et le dépannage, rendez-vous au www.microsoft.com/mobile/support.

1. Prise pour chargeur micro-USB
2. Trou de réinitialisation
3. Zone NFC
4. Disque NFC amovible
5. Prise pour câble HDMI
6. Voyant lumineux

Ce produit ne comprend pas de câble HDMI.

La surface de ce produit ne contient pas de nickel.

Lisez le présent guide d'utilisation attentivement avant d'utiliser le produit. Lisez également le guide d'utilisation de l'appareil que vous connectez au produit.

Branchez votre adaptateur sur votre téléviseur et sur le bloc d'alimentation

1. Branchez une extrémité d'un câble HDMI sur le port HDMI de l'adaptateur, et l'autre extrémité sur le téléviseur.
2. Branchez le chargeur sur l'adaptateur, puis branchez le chargeur

sur une prise murale.

3. Assurez-vous que votre téléviseur est allumé, et que le mode de saisie adéquat est sélectionné.

Lorsque vous voyez l'écran de **Start mirroring** avec les instructions, vous pouvez brancher l'adaptateur sur votre téléphone.

Branchez votre adaptateur sur votre téléphone ou votre tablette

1. Assurez-vous d'avoir activé la connectivité NFC sur votre téléphone.
2. Mettez en contact les zones NFC des deux appareils.
3. Sur l'écran de projection de votre téléphone, appuyez sur la fonction de **Screen Sharing**.
4. Pour cesser la mise en miroir du contenu, mettez de nouveau en contact les zones NFC, et appuyez encore une fois sur la fonction de **Screen Sharing** sur l'écran de projection.

Pour brancher une tablette, faites glisser votre doigt de la droite vers le centre de l'écran, et appuyez sur **Périphériques > Projeter > Ajouter un affichage sans fil > Screen Sharing**.

PORTUGUÊS: Teclas e componentes

Para usar o adaptador, é necessário ter um dispositivo Lumia com projeção de tela ou tela sem fio ou um dispositivo de origem Wi-Fi CERTIFIED Miracast™. O NFC só funciona com telefones Lumia. Para obter mais informações sobre compatibilidade, suporte, downloads de software e solução de problemas, visite o site www.microsoft.com/pt-br/celulares/support.

1. Conector do carregador micro-USB
2. Orifício de pino para redefinição
3. Área NFC
4. Disco destacável

5. Conector do cabo HDMI
6. Luz indicadora

Este produto não inclui um cabo HDMI.

Não há níquel na superfície deste produto.

Leia este Manual do Usuário atentamente antes de usar o produto. Leia também o Manual do Usuário do dispositivo que você conectar ao produto.

Conectar o adaptador com a TV e a fonte de alimentação

1. Conecte uma extremidade de um cabo HDMI com a porta HDMI do adaptador e conecte a outra extremidade com a TV.
2. Conecte o carregador com o adaptador e conecte o carregador com uma tomada.
3. Certifique-se de que a TV esteja ligada e o modo de entrada correto selecionado.

Quando você vir a tela **Start mirroring** com instruções, estará pronto para conectar o adaptador com o telefone.

Conectar o adaptador com o telefone ou o tablet

1. Certifique-se de ter ativado o recurso NFC no telefone.
2. Encoste as áreas NFC dos dois dispositivos.
3. Na visualização **Projetar minha tela no telefone**, toque em **Screen Sharing**.
4. Para interromper o espelhamento de conteúdo, encoste as áreas NFC novamente e toque em **Screen Sharing** mais uma vez na visualização **Projetar minha tela**.

Para conectar um tablet, deslize a partir do lado direito da tela e toque em **Dispositivos > Projeter > Adicionar tela sem fio > Screen Sharing**.

ENGLISH:

Product and safety info

Take care of your device

Handle your device, charger and accessories with care. The following suggestions help you keep your device operational.

- Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that corrode electronic circuits. If your device gets wet, let the device dry.
- Do not use or store the device in dusty or dirty areas.
- Do not store the device in high temperatures. High temperatures may damage the device.
- Do not store the device in cold temperatures. When the device warms to its normal temperature, moisture can form inside the device and damage it.
- Do not open the device.
- Unauthorized modifications may damage the device and violate regulations governing radio devices.
- Do not drop, knock, or shake the device or the battery. Rough handling can break it.
- Only use a soft, clean, dry cloth to clean the surface of the device.

Parts of the device are magnetic. Metallic materials may be attracted to the device. Do not place credit cards or other magnetic storage media near the device, because info stored on them may be erased.

Recycle

Always return your used electronic products, batteries, and packaging materials to dedicated collection points. This way you help prevent uncontrolled garbage disposal and promote the recycling of materials. All materials of the device can be recovered as materials and energy. Check how to recycle your Microsoft Mobile products at www.microsoft.com/mobile/recycle.

Battery and charger info

Charge your device with AC-20U or AC-60U charger. Charger plug type may vary. Microsoft Mobile may make additional battery or charger models available for this device.

Implanted medical devices

To avoid potential interference, manufacturers of implanted medical devices recommend a minimum separation of 6 inches (15.3 centimeters) between a wireless device and the medical device. Persons who have such devices should:

- Always keep the wireless device more than 6 inches (15.3 centimeters) from the medical device.
- Turn the wireless device off if there is any reason to suspect that interference is taking place.
- Follow the manufacturer directions for the implanted medical device.

If you have any questions about using your wireless device with an implanted medical device, consult your health care provider.

Certification information (SAR)

This device model meets guidelines for exposure to radio waves.

Your device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The exposure guidelines employ a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit stated in the ICNIRP guidelines is 2.0 watts/kilogram (W/kg) averaged over ten grams of tissue. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands.

Your device is also designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA) and Industry Canada. This device has been evaluated for compliance with those RF exposure limits at 20 cm from body.

Copyrights and other notices

DECLARATION OF CONFORMITY

CE 0560

Hereby, Microsoft Mobile Oy declares that this HD-10 product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. A copy of the

Declaration of Conformity can be found at www.microsoft.com/mobile/global/declaration/declaration-of-conformity.

The availability of products may vary by region. For more info, contact your dealer. This device may contain commodities, technology or software subject to export laws and regulations from the US and other countries. Diversion contrary to law is prohibited.

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FCC/INDUSTRY CANADA/MEXICO NOTICE

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Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.
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- HDMI** HDMI and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing LLC.
- Wi-Fi CERTIFIED** Wi-Fi CERTIFIED® Logo is a certification mark of the Wi-Fi Alliance.
- Wi-Fi CERTIFIED Miracast™** is a trademark of Wi-Fi Alliance.

Warranty

The warranty period Microsoft Mobile provides for this product is 12 months. For details please visit the local online warranty text web site www.microsoft.com/mobile/support.

ESPAÑOL:

Información del producto y de seguridad

Cuidado del dispositivo

Manipule el dispositivo, el cargador y los accesorios con cuidado. Las siguientes sugerencias ayudan a mantener operativo el dispositivo.

- Mantenga el dispositivo seco. El agua de lluvia, la humedad y todos los tipos de líquidos o humedad contienen minerales que corrompen los circuitos electrónicos. Si el dispositivo se moja, deje que se seque.
- No utilice ni guarde el dispositivo en lugares sucios o polvorientos.
- No guarde el dispositivo en temperaturas altas. Las altas temperaturas pueden dañar el dispositivo.
- No guarde el dispositivo en temperaturas frías. Cuando el dispositivo recupera su temperatura normal, puede formarse humedad en su interior y dañarlo.
- No abra el dispositivo.
- Las modificaciones no autorizadas pueden dañar el dispositivo e infringir los reglamentos del uso de dispositivos de radio.
- No deje caer, golpee ni sacuda el dispositivo o la batería. Un manejo brusco puede romperlo.
- Use un paño suave, limpio y seco para limpiar la superficie del dispositivo.

Algunas piezas del dispositivo son magnéticas. Su dispositivo puede atraer materiales metálicos. No coloque tarjetas de crédito ni otros medios magnéticos de almacenamiento de datos cerca del dispositivo, pues la información que almacenan puede perderse.

Reciclar

Cuando este dispositivo llegue al final de su vida útil, todos sus materiales se pueden recuperar como materiales y energía. Para obtener información acerca de cómo reciclar sus productos Nokia antiguos y dónde buscar los sitios de recolección, vaya a www.nokia-latinamerica.com/reciclaje o llame al Centro de contacto.

Recicle la caja y los manuales de usuario de acuerdo con las normas locales de reciclaje. Cuando coopere y envía todos estos materiales a uno de los sitios de recolección disponibles, contribuye a la protección del medioambiente y ayuda a asegurar la salud de las generaciones futuras.

Todos los productos eléctricos y electrónicos y las baterías pueden contener metales reciclables y otras sustancias que pueden ser peligrosas y se deben llevar a sus respectivos sitios de recolección al término de su vida útil. Bajo ninguna circunstancia debe romper ni abrir una batería ni otros materiales relacionados. No deseché estos productos junto con los demás desechos domésticos, ya que esto puede contaminar el medioambiente o poner en riesgo la salud humana. Todos los productos de Microsoft Mobile cumplen con los estándares internacionales de producción industrial correspondientes y con todos los requisitos definidos

