



MONSTER Huma H5 V4.2 Notebook User Guide

[Home](#) » [Monster](#) » **MONSTER Huma H5 V4.2 Notebook User Guide** 

Contents

- [1 MONSTER Huma H5 V4.2 Notebook](#)
- [2 Supplied Startup Guide](#)
- [3 European Union Regulatory Notices](#)
- [4 CONTENTS OF THE BOX](#)
- [5 LOCATING PARTS AND CONTROLS](#)
- [6 Frontal View](#)
- [7 SETTING UP](#)
- [8 TIPS](#)
- [9 USING THE FINGERPRINT SENSOR](#)
- [10 Documents / Resources](#)
 - [10.1 References](#)
- [11 Related Posts](#)



MONSTER Huma H5 V4.2 Notebook

MONSTER Huma-H5-V4-2-Notebook-PRODUCT

Supplied Startup Guide

Welcome to the Monster Notebook Family. Below is the startup guide we have prepared for your new Huma.

- **Startup Guide**

Please read this guide first. You can find basic information, including connecting accessories to your Huma, setting up Windows, and connecting your Huma to the Internet.

- **Safety Guide/Recovery and Troubleshooting Guide**

Please be sure to read this guide. You can find information that helps you use your Huma safely, including troubleshooting FAQs as well as instructions on recovering your Huma and creating recovery media.

Notes

- Features and apps mentioned in these startup guide may not be available or preinstalled, depending on the model of your Huma.
- With the latest Windows updates applied to your Huma, the operation procedures described in the startup guide may vary from the actual ones.
- The visual contents, such as illustrations, photos, and screenshots, used in the manual may look different from what you actually see on your Huma.

European Union Regulatory Notices

Declaration of Conformity

A product bearing the CE marking complies with one or more of the following EU directives as may be applicable.

- EMC Directive 2014/30/EU
- Low Voltage Directive 2014/35/EU
- Radio Equipment Directive 2014/53/EU
- RoHS Directive 2011/65/EU
- Eco Design Directive 2009/125/EC
- Commission Regulation ErP 617/2013/EU

Products with Radio Functionality (EMF)

This product incorporates a radio transmitting and receiving device. For computers and notebook computers in normal use, a separation distance of 20 cm ensures that radio frequency exposure levels comply with EU requirements. Products designed to be operated at closer proximities, such as tablet computers, comply with applicable EU requirements in typical operating positions. Products can be operated without maintaining a separation distance unless otherwise indicated in instructions specific to the product.

CONTENTS OF THE BOX

- AC adapter
- Startup Guide
- Warranty Book
- Safety Guide/Recovery and Troubleshooting Guide
- USB drive containing the drivers

Notes

CONTENTS OF THE BOX

- AC adapter

- Startup Guide
- Warranty Book
- Safety Guide/Recovery and Troubleshooting Guide
- USB drive containing the drivers

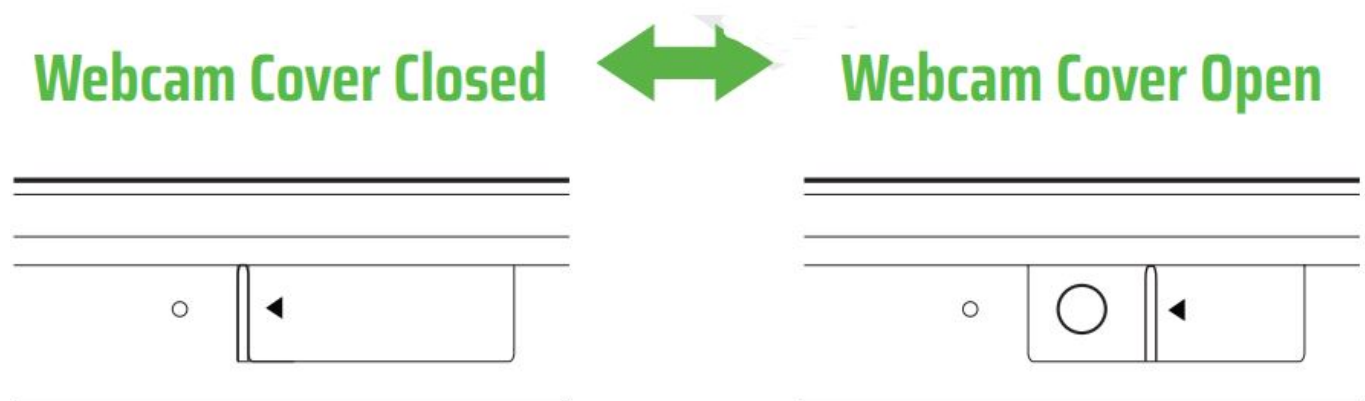
Notes

- Keep the shipping box of your Huma until you make sure that you have all the supplied items. If you notice a missing or damaged product, before discarding the box contact our support specialists via our website.
- The supplied accessories were tested and found functional solely with your Huma.

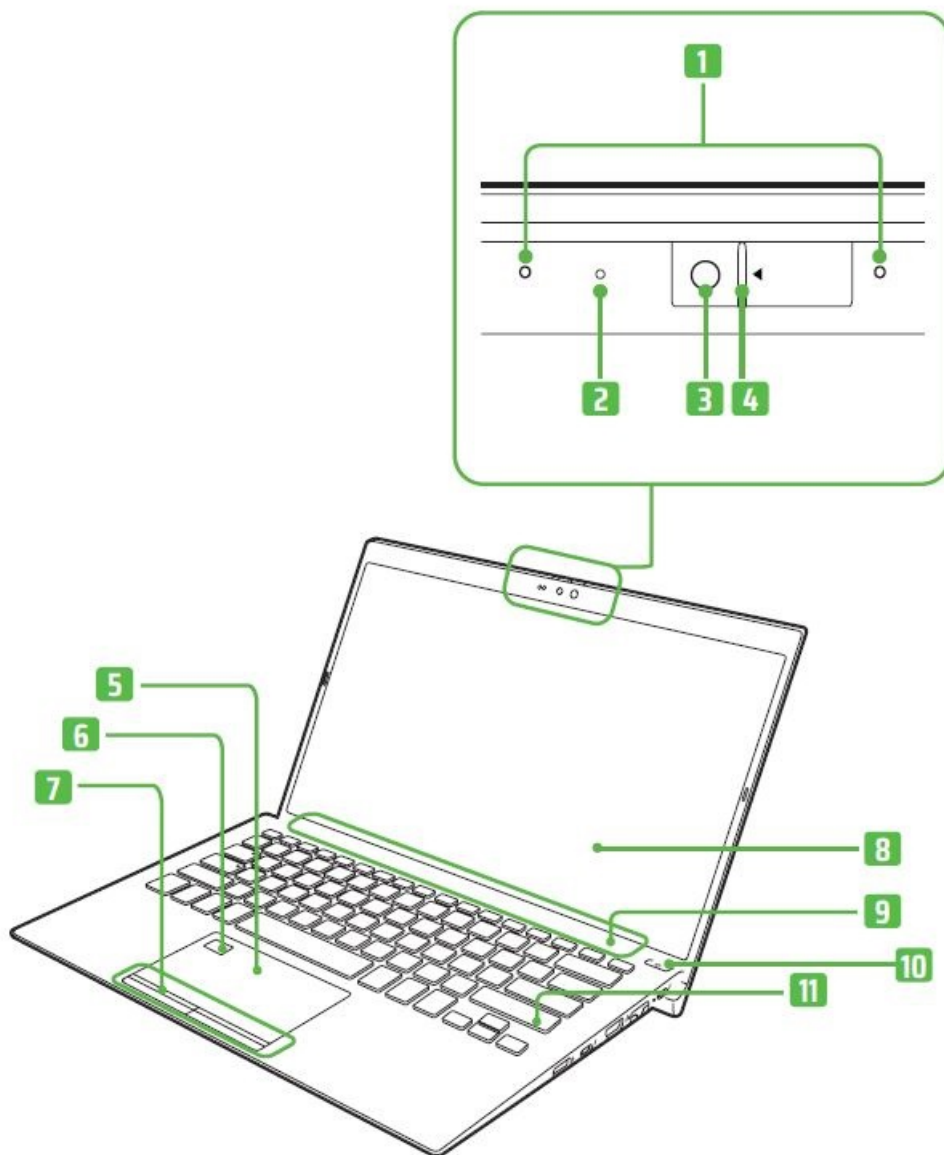
CAUTION Hot surface

To avoid burn, do not use the computer on your lap for a long time.

LOCATING PARTS AND CONTROLS

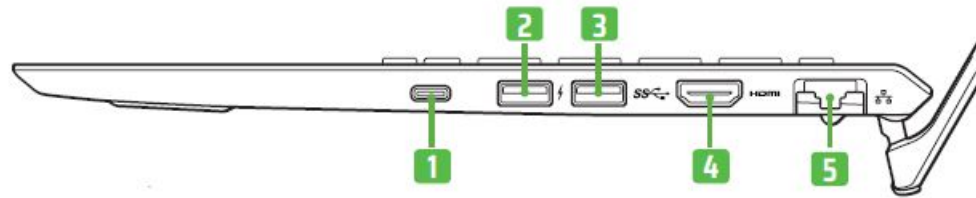


Frontal View



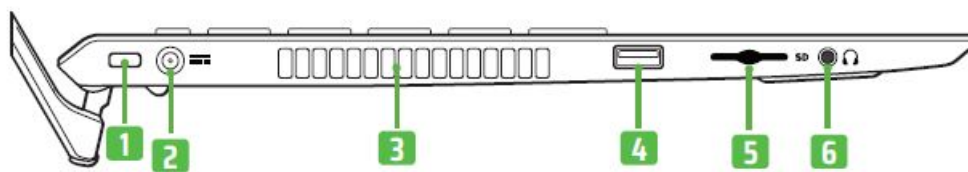
1. Dual microphones
2. Camera LED Indicator
3. Camera
4. Camera cover
5. Touch Pad
6. Fingerprint Scanner
7. Left/Right button
8. LCD screen
9. stereo speakers
10. Power button
11. Keyboard

Right Side View



1. USB Type-C
2. USB 3.2 Port
3. USB 3.2 Port
4. HDMI Output port
5. Ethernet Port

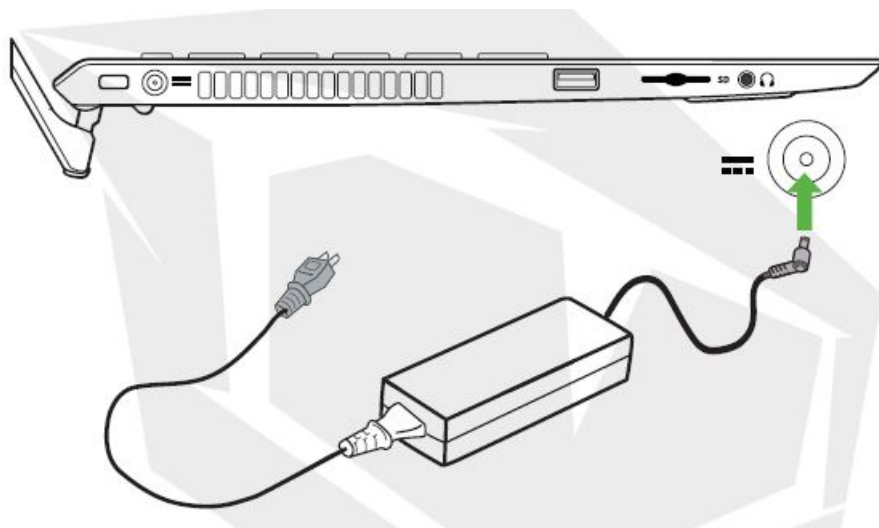
Left Side View



1. Kensington® Lock Port
2. Charging Port
3. Air Exhaust Vent
4. USB 2.0 port
5. SD Slot
6. Headphone Jack

SETTING UP

Plug the AC adapter to the AC charging port on the Huma and connect the AC adapter and a power outlet with the supplied power cord.

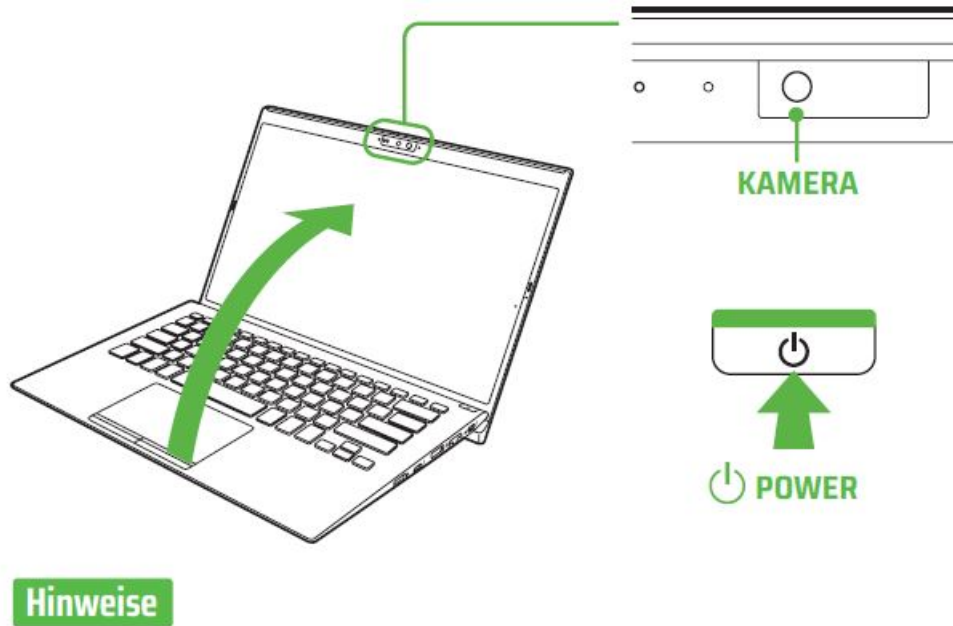


Even when you do not intend to use your Huma for an extended period of time, connect it to a power outlet at least every three months and charge the battery to around 50% of capacity. If the computer is kept unplugged from a power outlet for an extended period of time, the battery voltage will drop due to self-discharge to trigger the

safety function and the battery may become unavailable for use. The time period before the safety function is triggered varies depending on the ambient temperature.

Turn On Your Huma

Lift the LCD screen lid and press the power button on the computer.



Notes

- When lifting the LCD screen lid, do not grasp the area around the camera as it will cause malfunctions.
- Do not turn off your Huma before the Windows Setup window appears.

Set Up Windows (Initial Setup)

Follow the instructions displayed on the Windows Setup window to make initial settings.

Note

Please refer to Windows Help or Microsoft's website for more details.



TIPS

Connect to the Internet

With your Huma, you can connect to the Internet either via a Wi-Fi {wireless LAN} or wired LAN network. Before connecting to the Internet, you need to select a connection service, make a contract with an Internet service provider accordingly, and make the Internet connection settings on the computer. For detailed information on the Internet connection settings and required network devices, refer to the manual from your service provider and the manual that came with your device. Establishing a successful connection to the Internet completes Windows license authentication.

Connecting via a Wi-Fi network





1. Select  (start),  (Settings), Network & Internet, and Wi-Fi, and then set Wi-Fi to On.
2. Select Show available networks.
3. Select the desired Wi-Fi access point, and then select Connect.

Connecting via a Wired LAN network

1. Plug one end of a LAN cable {not supplied} to the . Ethernet port on your Huma and the other to your modem/router.

Running Windows Updat



1. Select  (start),  (Settings), and Windows Update, and then follow the on-screen instructions to update the Windows.

Updating Huma's Software

The USB drive included in the box contains all the drivers you need. However, please visit <https://www.monsternotebook.com.tr/suruculer/> for the latest versions of the drivers.

Creating your own recovery media



Your Huma does not come with any recovery media. Be sure to create your own recovery media with a USB flash drive before you first use the computer following your purchase. For more information, refer to the Safety Guide/ Recovery and Troubleshooting Guide.

Note

Always be sure to use the AC adapter to connect your Huma to a power outlet before doing a recovery.

Turning off or placing your Huma into Sleep mode





Upon completion of the Windows setup, select  (start),  (Power}, and then Shut down or Sleep.

USING THE FINGERPRINT SENSOR

You can use the fingerprint sensor to access the Windows Hello functions. The Windows Hello functions include signing in with fingerprint authentication instead of password, to the Windows user account for which you have enrolled your fingerprint . For more information about the functions and setup of Windows Hello, refer to the Windows Hello help. Enrolling your fingerprint Follow these steps to set up Windows Hello and enroll your fingerprint.



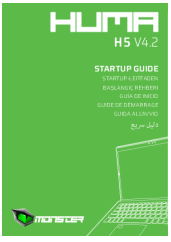
1. Select  (start) , (Settings), and Accounts.
2. Select Sign-in options and set your password. If you have already set your password, proceed to step 3.

3. Follow the on-screen instructions for each fingerprint authentication to enroll your fingerprint. If you have not set a PIN, set it at the end of the procedure.

Notes

- The fingerprint authentication technology does not assure complete verification of personal identity, nor do they guarantee absolute protection of your data and hardware. Monster Notebook assumes no liabilities arising out of your use of or inability to use the fingerprint sensor.
- The fingerprint recognition rate varies depending on your use of the fingerprint sensor. They are not consistent among individuals as well.
- Keep the fingerprint sensor clean to prevent failures or malfunctions.
- Please be aware that your enrolled data for fingerprint authentication and face recognition may be erased in the course of repair work to your Huma.
- When you enroll fingerprints, be sure to enroll more than one finger, in case of injuries.
- Depending on the state of your fingerprint or your use of the fingerprint sensor, enrollment or authentication of the fingerprint may fail. When fingerprint authentication fails, try the following:
 - Use another finger.
 - Clean the finger.
 - Delete the fingerprint already enrolled, and then enroll it once again.
 - During a dry season, such as winter, be sure to touch a metal object to discharge static electricity from your body before scanning your fingerprint. Static electricity may cause malfunctions of the fingerprint sensor.

Documents / Resources

	<p>MONSTER Huma H5 V4.2 Notebook [pdf] User Guide Huma H5 V4.2 Notebook, Huma H5 V4.2, Notebook</p>
---	---

References

- [Monster Notebook | Performans TutkunlarÄ±na Ä±zel Notebook'lar](#)
- [Monster Ä±zÄ±m Merkezi](#)
- [Monster Notebook | Performans TutkunlarÄ±na Ä±zel Notebook'lar](#)