

# Simply NUC CBM3r7MS Micro Computer User Manual

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## Simply NUC CBM3r7MS Micro Computer



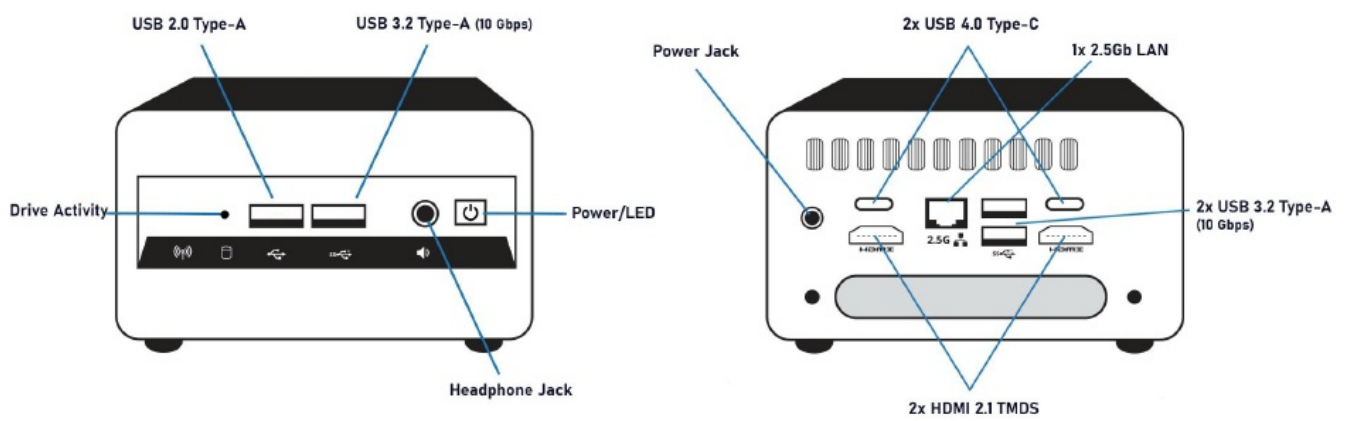
## Product Information

The Microcomputer CBM3r7MS is a device that is designed to comply with FCC RF exposure compliance requirements for mobile configurations. The device comes equipped with antennas that must be installed to provide a separation distance of at least 20 cm from all persons. The device is not intended to be co-located or operated in conjunction with any other antenna or transmitter as it may cause interference.

## Product Usage Instructions

Before using the Microcomputer CBM3r7MS, ensure that the antennas are installed correctly to provide a separation distance of at least 20 cm from all persons. Failure to do so may result in exposure to harmful radiation. Do not co-locate or operate the device in conjunction with any other antenna or transmitter as it may cause interference and affect the performance of the device. For any further information on FCC RF exposure compliance requirements, please refer to the user manual or contact the manufacturer.

## CONNECTION



## INCLUDED



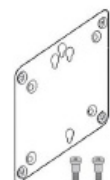
**Moonstone x1**



**Regional Power Supply x1**




**Quickstart Guide x1**



**Assembly & Screws x1**


## INSTALLATION INSTRUCTION

## 1 HDMI SETUP




The diagram illustrates the HDMI setup. On the left is a monitor. A black HDMI cable connects the monitor to the back of the device. A callout on the right shows a close-up of the HDMI port on the device, with the word "HDMI" written below it. The device's back panel also shows other ports: a power jack, a USB port, a FireWire port, and a FireWire Mini port.

## 2 USB SETUP



The diagram illustrates the USB setup for the device. A keyboard is connected to the front USB port of the device. A dashed line indicates the connection path from the keyboard to the front USB port, and another dashed line indicates the connection path from the front USB port to the internal USB port. A circular inset shows the internal USB port and the front USB port.

### 3 Plug Power Adapter



A diagram showing a power adapter being plugged into the power input of the device. The power adapter is a small, rectangular, grey unit. A black power cable is plugged into the bottom of the adapter. The other end of the cable is plugged into the power input of the device. The device is a white, rectangular unit with a power button and several indicator lights. A dashed blue line indicates the connection between the power adapter and the device.

**4 Start Power Button**



A diagram showing a hand pressing a power button. The button is represented by a square icon with a power symbol inside, enclosed in a blue circle. A dashed line connects this button to the front panel of the device shown in the previous step.

**5 Choose your Region**

Choose your Region

Let's start with region. Is this right?

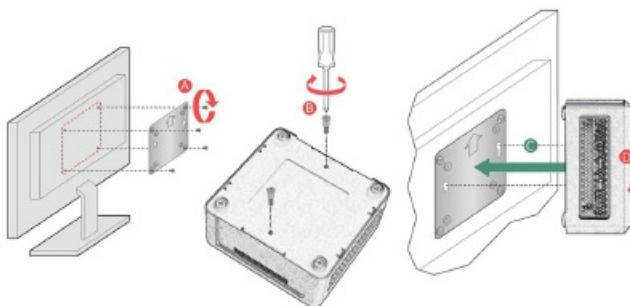
- US West (Oregon)
- US East (N. Virginia)**
- Europe (Ireland)
- Asia Pacific (Singapore)
- Asia Pacific (Sydney)
- South America (São Paulo)
- US East (Ohio)
- Europe (Frankfurt)
- Asia Pacific (Tokyo)
- US West (N. California)
- Europe (London)
- Asia Pacific (Melbourne)
- US East (N. Virginia)
- US West (Oregon)
- Europe (Ireland)
- Asia Pacific (Singapore)
- Asia Pacific (Sydney)
- South America (São Paulo)
- US East (Ohio)
- Europe (Frankfurt)
- Asia Pacific (Tokyo)
- US West (N. California)
- Europe (London)
- Asia Pacific (Melbourne)

Next

**6 Optional**



Diagram illustrating optional connections for the device. A dashed blue line connects the front panel of the device to a circular callout containing a USB symbol and the text "SS". To the right of this callout is a USB cable, and further right are a pair of headphones and a pair of speakers.



**Safety and Caution Information**  
Use only the power supply provided with this device. Utilisez uniquement l'alimentation fournie avec cet appareil.  
For regulatory information please visit: [simplynuc.com/regulatory](https://www.simplynuc.com/regulatory)

**FCC Statement**

This device complies with part 15 of the FCC rules. 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 ed, including interference that may cause undesired operation. Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the 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 with important announcements.

**Radiation Exposure Statement**

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

**Documents / Resources**

<div>User Manual Micro computer CBM3r7MS</div>	<div><a href="#">Simply NUC CBM3r7MS Micro Computer</a> [pdf] User Manual MINIPC, 2BAYC-MINIPC, 2BAYCMINIPC, CBM3r7MS Micro Computer, CBM3r7MS, Micro Co mputer</div>
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