



NETBOX User's Manual

Trademark:

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Version:

User's Manual V1.0 for NETBOX.

P/N: 3A222V800-000-G

Symbol description:



Caution : refers to important information that can help you to use NETBOX better, and tells you how to avoid problems.



Warning: indicating a potential risk of hardware damage or physical injury may exist.



WEEE:

The use of this symbol indicates that this product may not be treated as household waste. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased this product.

CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED
BY AN INCORRECT TYPE
DISPOSE OF USED BATTERIES ACCORDING
TO THE INSTRUCTIONS

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All images are for reference only, please refer to the physical product for specific features.

Safety Notice :



Before using this product, please read the below safety notice carefully, this will help to extend the product's lifecycle, and work normally.

- When NETBOX is working, please make sure its ventilation system is working.
- The power adapter is dissipating heat during normal use, please be sure not to cover it and keep it away from your body to prevent discomfort or injury by heat exposure.
- Please use the power adapter that comes with the product's package, wrong power adapter may damage your device.
- Make sure all the peripherals are properly connected before using NETBOX.
- This product should only be used in an environment with ambient temperatures between 0°C and 40°C.
- Always shut down the computer before installing or uninstalling the peripheral which does not support hot plug.
- Disconnect all peripherals before servicing or disassembling this equipment.
- Please do not disassemble this product by yourself, any disassembly not approved by the original manufacturer may result in malfunction, and void warranty.
- Risk of explosion if battery is replaced by an incorrect type, please dispose of used batteries according to the instructions.



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The NETBOX is a compact and easy to use desktop. It features all the desktop capabilities but with a slim body design which enables your to browse the internet in a relaxable and comfortable way.

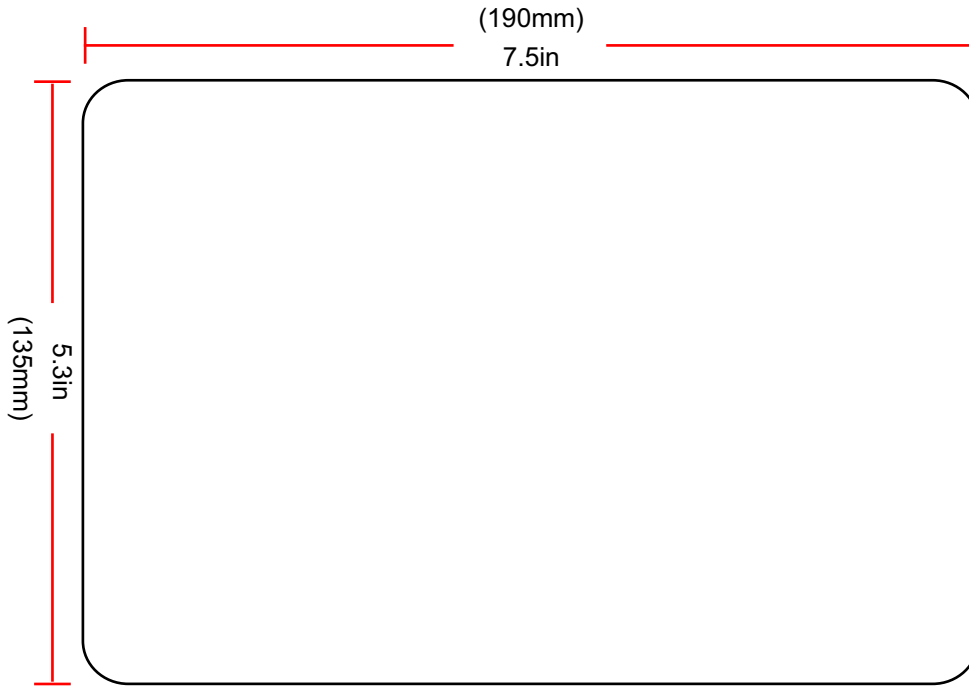
This chapter introduces the following information:

- Product Overview
- LED Indicator Introduction

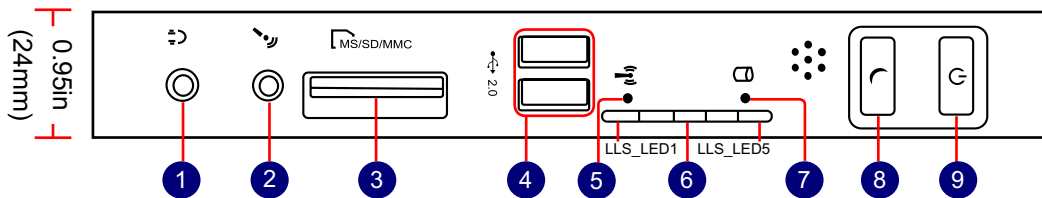
NETBOX features all the desktop capabilities but with a slim body design which enables you to browse the internet in a relaxable and comfortable way.

1-1 Product Overview

1. Top View

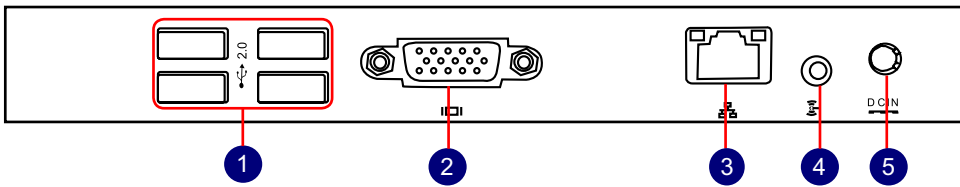


2. Front Side View



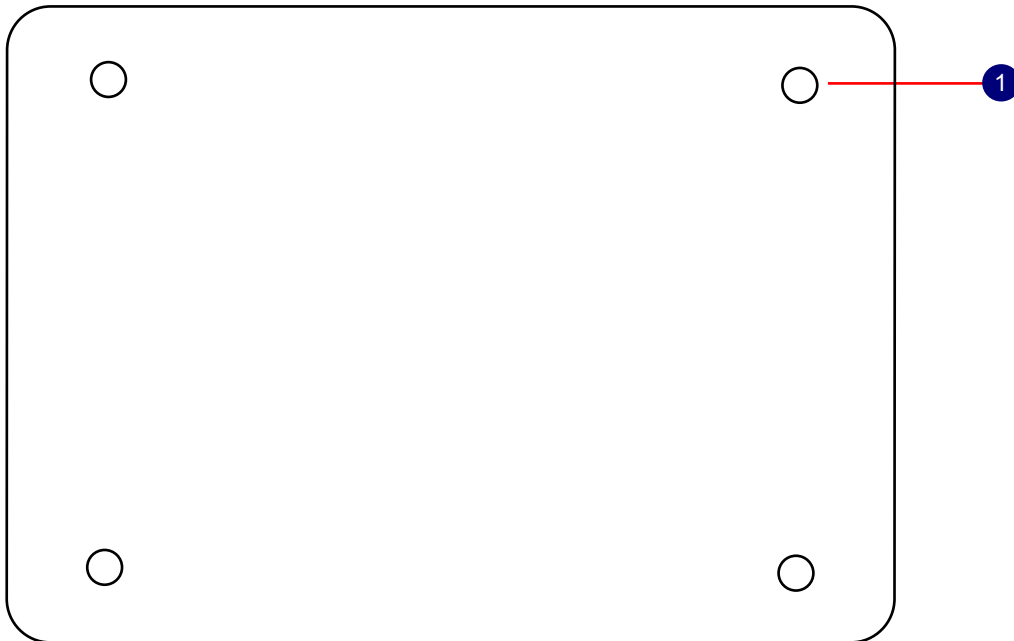
| No. | Name | Description |
|-----|--|--|
| 1 | Headphone Port | Connects to a headphone |
| 2 | Microphone In and S/PDIF In Port | Connects to a microphone or playback devices with optical connectors(3.5mm jack) |
| 3 | Multi-Function Card Reader | Supports SD/SDHC/MS/MS Pro/MMC memory cards |
| 4 | USB Ports | Connect to USB devices |
| 5 | WLAN_LED | Indicates Wireless connection states |
| 6 | LLS_LED | Indicates different system states |
| 7 | HDD_LED | Indicates hard disk states |
| 8 | Suspend Button with Integrated LED Indicator | Enter suspend mode in operating system Indicates suspend states |
| 9 | Power Button with Integrated LED Indicator | Turning the power on/off Indicates system states |

3. Back Side View



| No. | Name | Description |
|-----|------------------------------|--|
| 1 | USB Ports | Connect to USB devices |
| 2 | Display Output Port(VGA) | Connects to display device |
| 3 | Network Port | Standard RJ-45 network port |
| 4 | Line Out and S/PDIF Out Port | Connects to powered analog speakers or recording devices with optical connectors(3.5mm jack) |
| 5 | Power Input Port | Connects to the power adapter |

4. Bottom View



| No. | Name | Description |
|-----|-------------|---|
| 1 | Sheet Metal | NETDVD(optional accessory) or Magnet-Metal-Feet can magnetize them to seat firmly |



There are four Magnet-Metal-Feet in the package. Just align them to the sheet metal on the bottom, then they can magnetize the NETBOX easily. The feet can seat and protect NETBOX when it is placed on the tabletop.

1-2 LED Indicator Introduction

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| Indication | Suspend_LED | Power_LED | HDD_LED | WLAN_LED | LLS_LED1 | LLS_LED2 | LLS_LED3 | LLS_LED4 | LLS_LED5 |
|--|----------------------|------------|-----------|--------------------------------|-------------|-------------|----------|-------------|-------------|
| Boot | - | Green | Red Blink | - | - | - | - | - | - |
| S0(Working Mode) | - | Green | - | - | Off | Off | Off | Off | Off |
| S1(Power-Saving Mode) | - | Green | Off | - | Off | Off | Off | Off | Off |
| S3(Standby Mode) [Press Suspend Button] | Red Blink | - | Off | - | Off | Off | Off | Off | Off |
| S4(Hibernation Mode)& S5(System Power Off Mode) | - | Off | Off | - | Off | Off | Off | Off | Off |
| CPU Initialization Error | - | - | - | - | Blue, Blink | - | - | - | - |
| DRAM Error | - | - | - | - | - | Blue, Blink | - | - | - |
| BIOS Boot Block Fail | - | - | - | - | - | - | - | Blue, Blink | - |
| BIOS Checksum Error | - | - | - | - | - | - | - | - | Blue, Blink |
| CMOS Cleared [Press Suspend Button for 4Sec.] | - | Red, Blink | - | - | - | - | - | - | - |
| HDD R/W Data | - | - | Red | - | - | - | - | - | - |
| Wireless Network Enable | Link to AP | - | - | Blue | - | - | - | - | - |
| | No Link to AP | - | - | Blink (Once every 5Sec.) | - | - | - | - | - |
| | Data Transmission | - | - | Blink (Indefinite interval) | - | - | - | - | - |



The LLS_LEDs status in this table only show BIOS error message.



In this chapter, the placement and the connection of some necessary peripherals will be introduced.

This chapter includes the following information:

- Placement of NETBOX
- Connection of NETBOX