

Specifications:-

- Processor: AMD APU
Memory: One 204-pin DDR3L SO-DIMM slot
USB: Five USB 2.0 ports, Two USB 3.0 ports
Storage: Supports one 2.5-inch SATA HDD (support the device with max 9.5mm height)
Network: Gigabit (10/100/1000Mbps) LAN
IEEE 802.3 compatible
WiFi/BT: 802.11ac compatible, Fully qualified Bluetooth v4.0
Audio: 2-channel high-definition audio, SPDIF

Package contents



Quick Start Guide

- 1. Power switch
2. HDD status indicator
3. WiFi status indicator
4. IR receiver
5. Memory card slot
6. Headphone/SPDIF jack
7. USB 2.0 ports
8. Microphone jack

Note: Due to the special design for easy upgrade, some connectors are placed upside down.

- Front view
1. Power switch
2. HDD status indicator
3. WiFi status indicator
4. IR receiver
5. Memory card slot
6. Headphone/SPDIF jack
7. USB 2.0 ports
8. Microphone jack

Front view

- 1. Power switch
2. HDD status indicator
3. WiFi status indicator
4. IR receiver
5. Memory card slot
6. Headphone/SPDIF jack
7. USB 2.0 ports
8. Microphone jack

Rear view

- 9. Power input (DC19V)
10. HDMI output
11. DisplayPort
12. USB 3.0 ports
13. Ethernet port
14. USB 2.0 ports
15. WiFi antenna connector
16. Ventilation area
17. Wi-Fi antenna connector
18. USB 2.0 ports
19. Microphone jack

Opening view

- 17. Screw holes
18. SO-DIMM slot
19. 2.5-inch drive bay for HDD/SSD
20. Mini-PCI Express card (occupied by WiFi/BT module)

Front view

- 1. Power switch
2. HDD status indicator
3. WiFi status indicator
4. IR receiver
5. Memory card slot
6. Headphone/SPDIF jack
7. USB 2.0 ports
8. Microphone jack

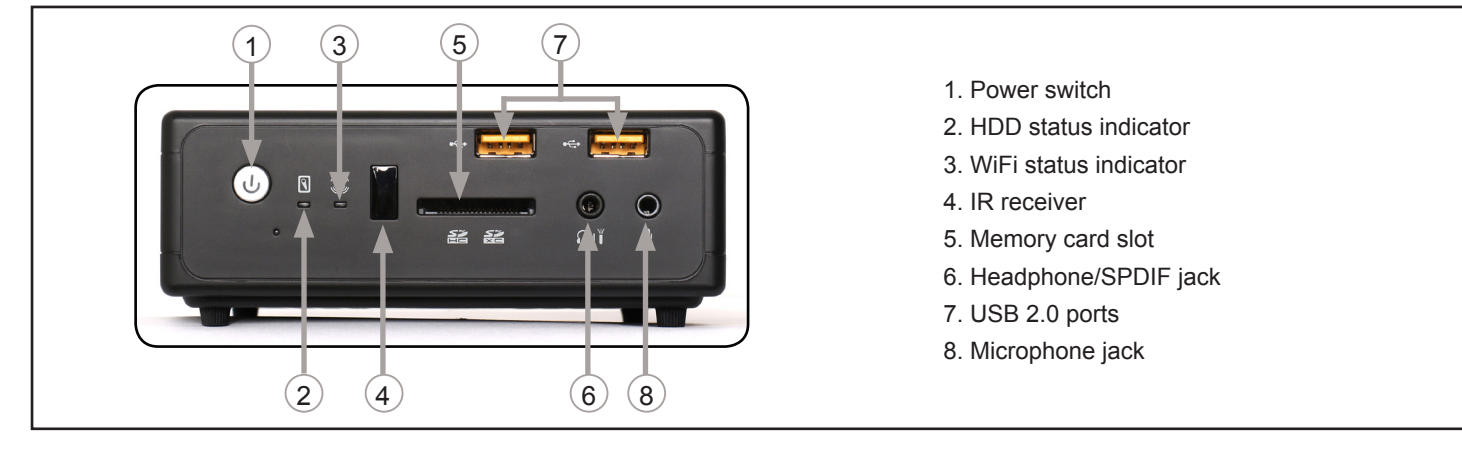
Rear view

- 9. Power input (DC19V)
10. HDMI output
11. DisplayPort
12. USB 3.0 ports
13. Ethernet port
14. USB 2.0 ports
15. WiFi antenna connector
16. Ventilation area
17. Wi-Fi antenna connector
18. USB 2.0 ports
19. Microphone jack

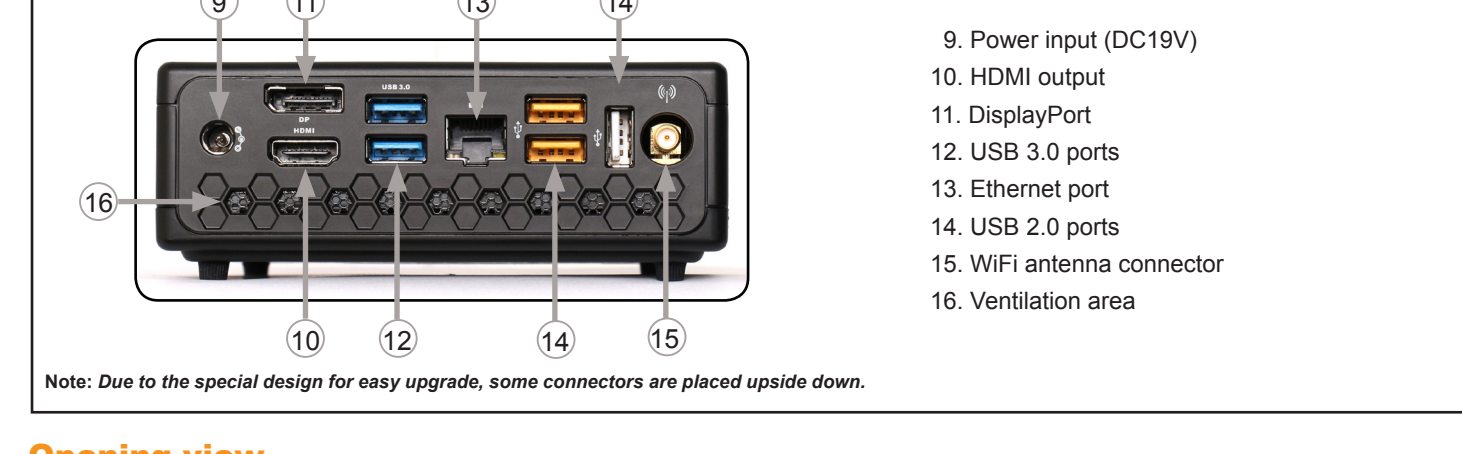
Opening view

- 17. Screw holes
18. SO-DIMM slot
19. 2.5-inch drive bay for HDD/SSD
20. Mini-PCI Express card (occupied by WiFi/BT module)

Front view

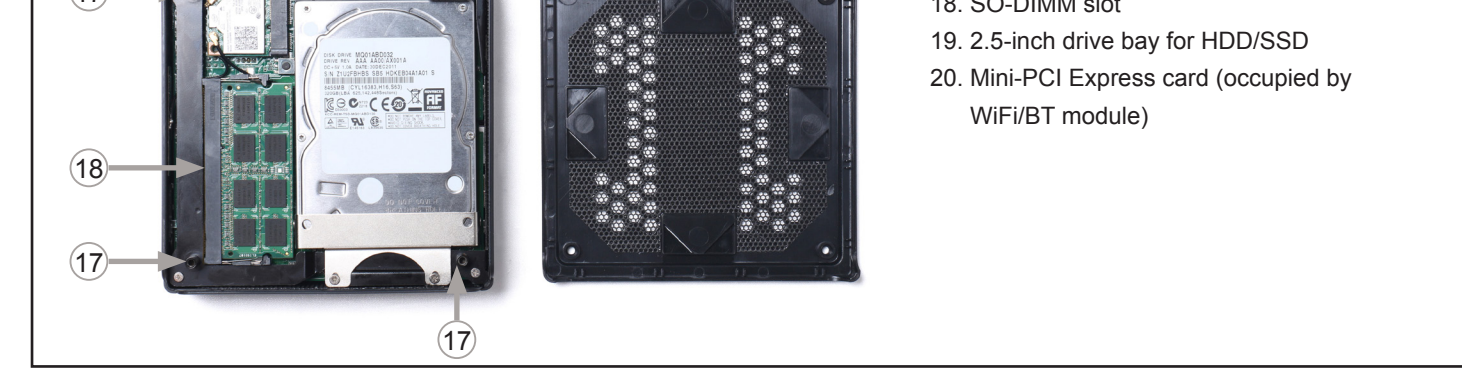


Rear view



Note: Due to the special design for easy upgrade, some connectors are placed upside down.

Opening view



Front view

- 1. Power switch
2. HDD status indicator
3. WiFi status indicator
4. IR receiver
5. Memory card slot
6. Headphone/SPDIF jack
7. USB 2.0 ports
8. Microphone jack

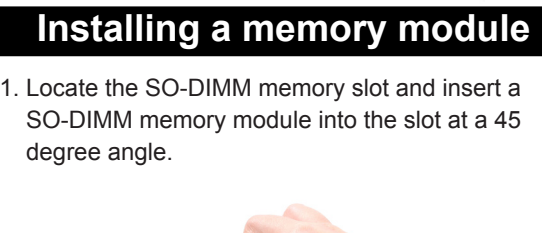
Rear view

- 9. Power input (DC19V)
10. HDMI output
11. DisplayPort
12. USB 3.0 ports
13. Ethernet port
14. USB 2.0 ports
15. WiFi antenna connector
16. Ventilation area
17. Wi-Fi antenna connector
18. USB 2.0 ports
19. Microphone jack

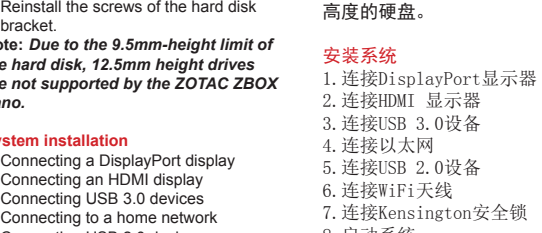
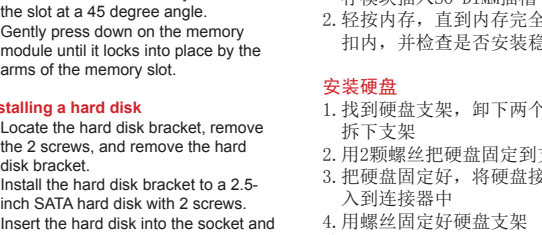
Opening view

- 17. Screw holes
18. SO-DIMM slot
19. 2.5-inch drive bay for HDD/SSD
20. Mini-PCI Express card (occupied by WiFi/BT module)

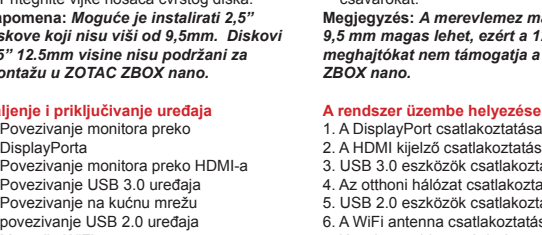
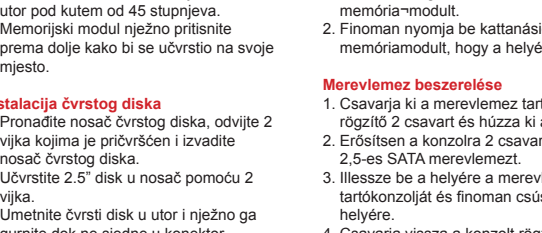
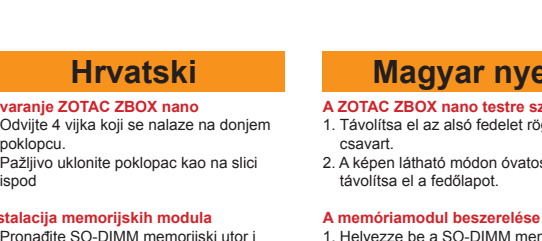
Customizing the ZOTAC ZBOX nano



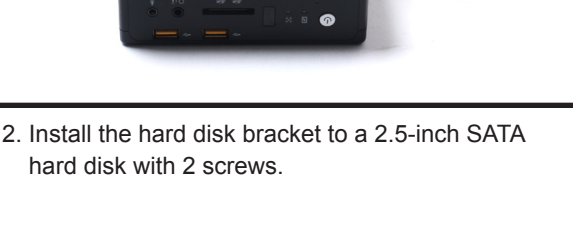
Installing a hard disk



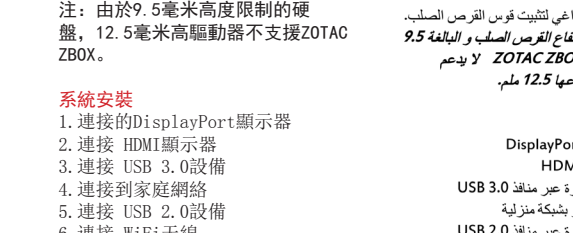
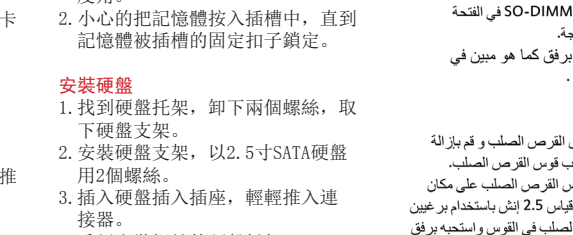
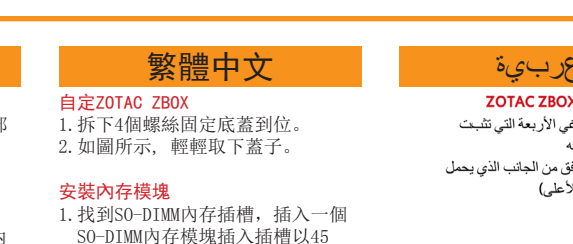
Installing a memory module



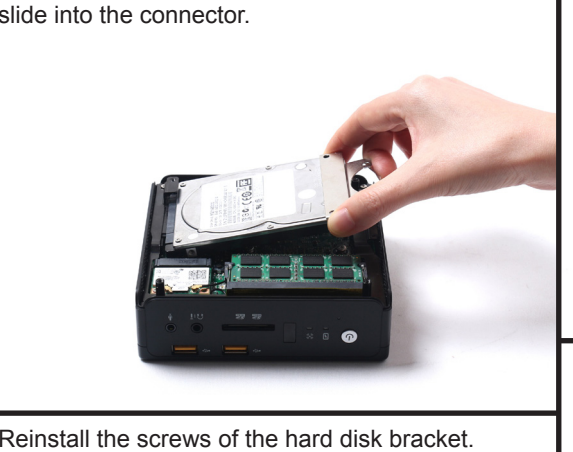
Installing a hard disk



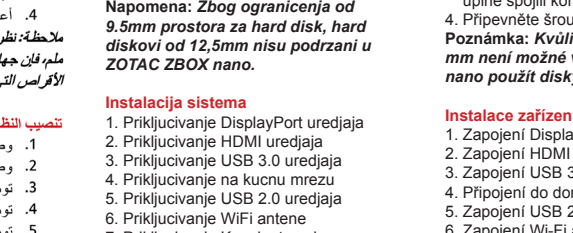
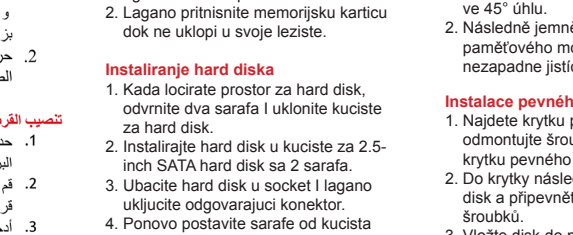
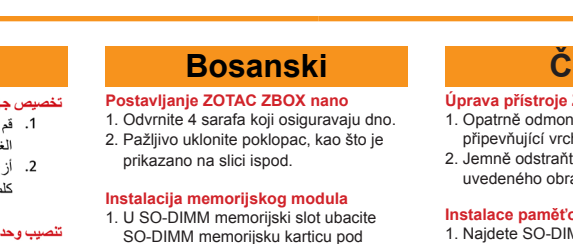
Installing a memory module



System installation



System installation



System installation

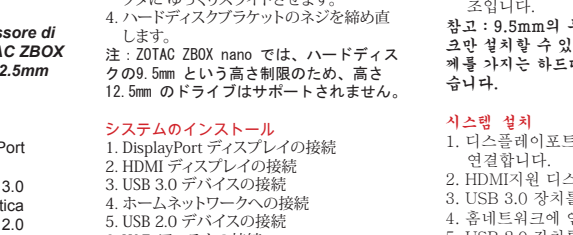
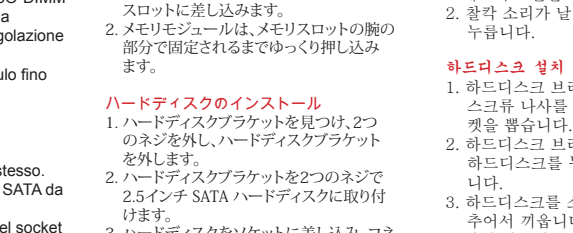
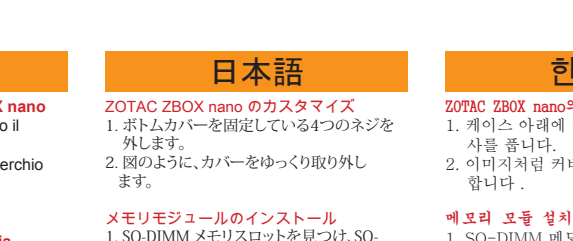


Table with 2 columns: English and Chinese (Simplified), containing instructions for various languages.

Table with 2 columns: Bosanski and Česky, containing instructions for Bosnian and Czech.

Table with 2 columns: Deutsch and Español, containing instructions for German and Spanish.

Table with 2 columns: Français and Italiano, containing instructions for French and Italian.

Table with 2 columns: Japanese and Korean, containing instructions for Japanese and Korean.