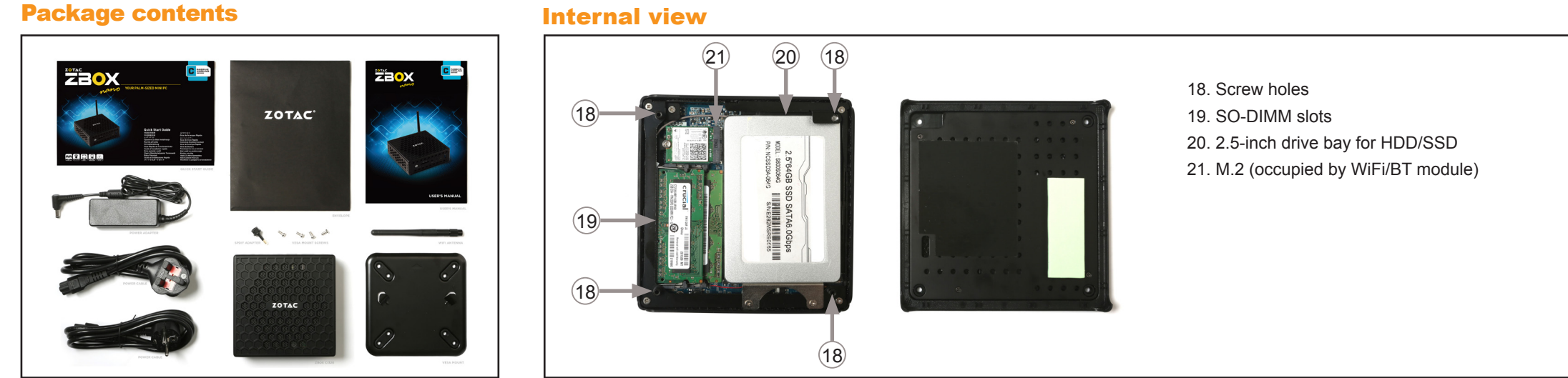
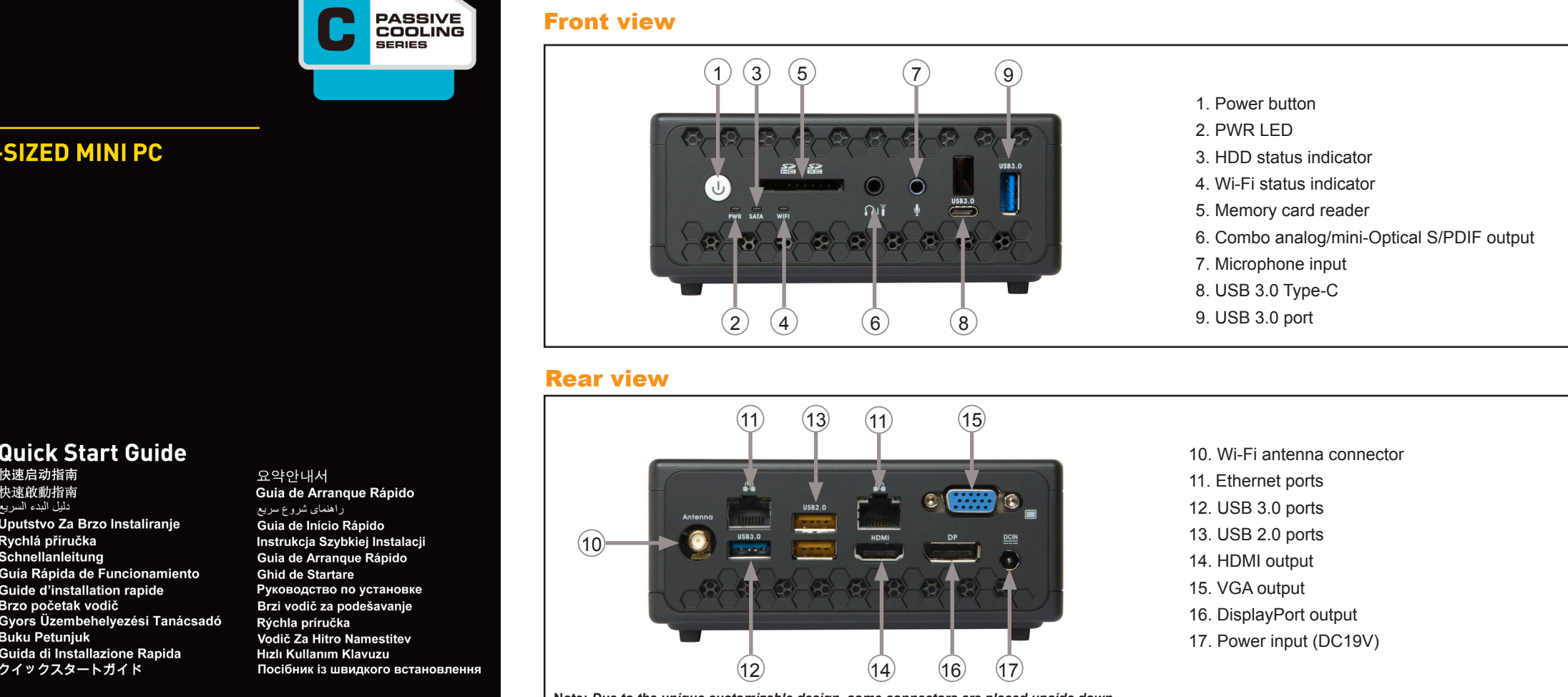




Specifications:

- Processor:** Intel Processor
- Memory:** 2 204-pin DDR3L-1600 SO-DIMM slots (up to 8 GB)
- Graphics:** Intel HD Graphics Family
- USB:** 2 USB 3.0 ports, 1 USB 3.0 Type-C port, 2 USB 2.0 ports
- Storage:** 1 SATA 6.0Gb/s slot
- Network:** Dual Gigabit (10/100/100Mbps) LAN
- IEEE 802.3 compatible**
- WiFi:** 802.11ac Wi-Fi
- Bluetooth 4.0**
- Audio:** 8-channel high-definition audio, optical SPDIF



English

Front view

- Power button
- PWR LED
- HDD status indicator
- Wi-Fi status indicator
- Memory card reader
- Combo analog/mini-Optical S/PDIF output
- Microphone input
- USB 3.0 Type-C
- USB 3.0 port

Rear view

- Wi-Fi antenna connector
- Ethernet ports
- USB 3.0 ports
- USB 2.0 ports
- HDMI output
- VGA output
- DisplayPort output
- Power input (DC19V)

Internal view

- Screw holes
- SO-DIMM slots
- 2.5-inch drive bay for HDD/SSD
- M.2 (occupied by Wi-Fi/BT module)

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Customizing the ZOTAC ZBOX nano

- Loosen and remove the 4 thumb screws securing the bottom cover.
- Gently remove the cover.

Installing a hard disk/SSD

- Locate the hard disk bracket, remove the 2 screws, and remove the hard disk bracket.
- Install the hard disk bracket to a 2.5-inch SATA hard disk/SSD with 2 screws.

Connecting devices and peripherals

- Connecting an HDMI display
- Connecting a VGA display
- Connecting a DisplayPort display
- Connecting a Kensington safety lock

Connecting an optical S/PDIF digital audio device

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Installing a memory module

- Locate the SO-DIMM memory slot and insert a SO-DIMM memory module into the slot at an 45 degree angle.
- Gently press down on the memory module until it locks into place by the arms of the memory slot.

Inserting a hard disk/SSD into the socket and gently slide into the connector.

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Connecting USB 3.0 devices

- Connecting USB 3.0 devices

Connecting analog audio devices

- Connecting analog audio devices

Connecting the power adapter and turning on the system

- Connecting the power adapter and turning on the system

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