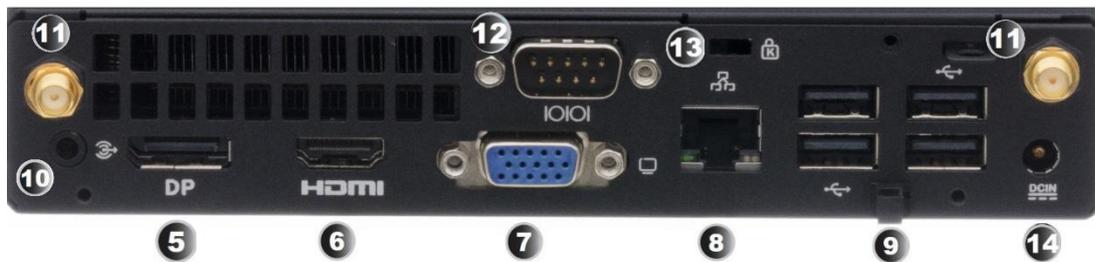# Quick guide **spo-book** NANO H110

**Please check before you start the device:**

- If the device temperature conforms to the recommended operating temperature.
- If the power source is correctly connected.
- If all adaptors and connectors are properly connected.

**1. Front Panel:**

**2. Rear Panel:**

1. Power Button / Power-LED, HDD-LED
2. USB 3.0 Port
3. Mikrophone-In
4. Audio-Out
5. DisplayPort
6. HDMI-Port
7. VGA-Port
8. RJ45-GbE-LAN
9. USB 2.0 Port
10. Audio-Out
11. WLAN-Antenna
12. RS-232 Port
13. Kensington-Lock
14. 19V DC In

**3. Dimensions:**

**4. Assembling:**



**1.** Mount your VESA kit on the backside of the monitor with four screws in the package.



**2.** Place the NANO on the VESA mounting kit and then tightening the screws from the holes on both sides of the VESA bracket.

**5. BIOS:**

Power on the computer and the system will start POST (Power On Self Test) process. When the message below appears on the screen, press „**DEL**" to enter Setup.
To save the BIOS settings press „**F10**".

**Short description of some BIOS settings:**

**5.1. Wake On RTC:** That allow a computer to 'wake up' after shut down to execute tasks every day or on a certain day. **-> Power-> APM Configuration ->Power on RTC Alarm**

**5.2. Restore on AC Power Loss:** This setting specifies whether your system will reboot after a power failure or interrupt occurs. **-> Power-> APM Configuration -> AC Power Loss**
**[Power Off]** Leaves the computer in the power off state.
**[Power ON]** Leaves the computer in the power on state.
**[Last State]** Restores the system to the previous status before power failure or interrupt occurred.

**5.3. pxe-Boot:** boot an OS via LAN and DHCP. **-> Advanced -> Onboard Device Settings  -> LAN Boot ROM**

**6. Drivers:**

The drivers for the spo-book NANO H110 can be found in our product catalog on the product page under the tab "Product Details and Downloads" and on the supplied driver stick.
 direct link: **https://www.spo-comm.de/products/en/mini-pcs/nano-ion-h110.html**