Quick Guide

Ultra Tiny PC

NMP620-P10

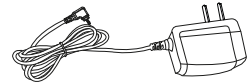
VS17044

ViewSonic®

Package Contents

The box contains the following items. If any of the items is missing or damaged, please contact agency or dealer immediately.

NMP620-P10



Power Adapter

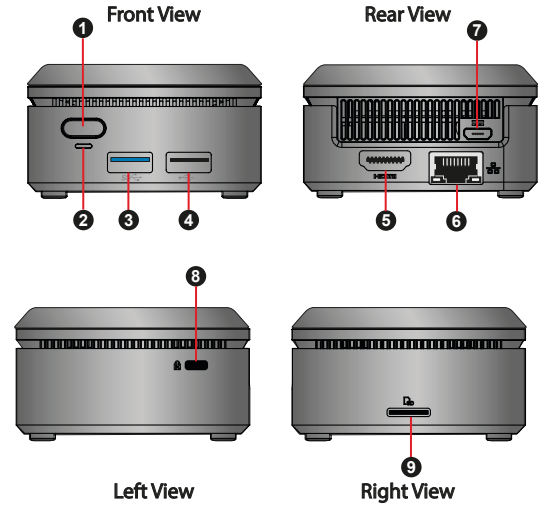
Quick Guide

VESA Mount

Screws

HDMI Cable

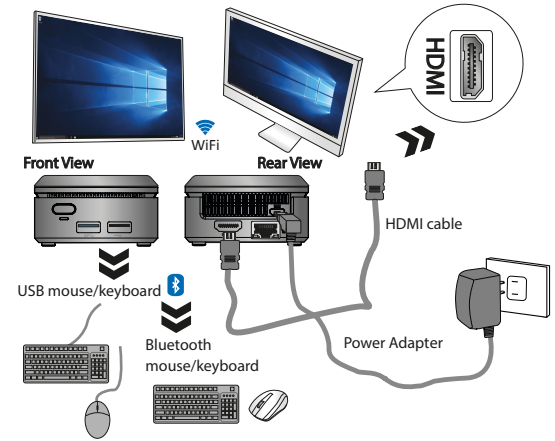
Interface



❶ Power Button	❻ LAN Port
❷ Power Status LED	❼ Micro USB 2.0 Port for power adapter
❸ Standard USB 3.0 Port	❽ Anti-Theft Key Lock Hole
❹ Standard USB 2.0 Port	❾ Micro SD Card Slot
❺ HDMI Port	

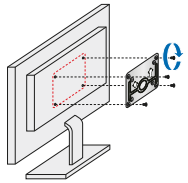
Getting Started

1. Connect the HDMI port of the mini PC to the HDMI port of a TV or LCD monitor with the HDMI cable. Then set the TV or LCD monitor by selecting the connected HDMI port as "video input signal".
2. USB power supply: Insert the power adapter into a standard AC power outlet and connect Micro USB end of power adapter to this device.
3. It supports both USB mouse/keyboard and Bluetooth mouse/keyboard.
4. Plug the RJ45 Ethernet cable to LAN port for WAN connection.
5. Press the power button to start the system.

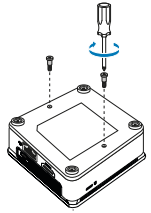


VESA Mount (Optional)

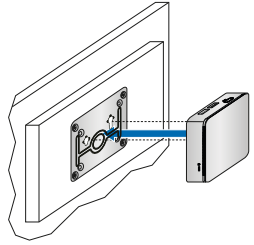
1. Secure VESA Mount onto the backboard of TV or LCD monitor with 4 screws.



2. Fasten two screws on the bottom of the case.



3. Locate to the holes and insert the screws into them and slide the case down until it is fixed.



Specification

Model Name	VS17044
Sale Name	NMP620-P10
Processor	Intel® Celeron® Processor N3350
Main Memory	2GB LPDDR4 (2400)
Storage	32GB
I/O port	1x HDMI port 1x Micro USB 2.0 port 1x USB 3.0 Host port 1x USB 2.0 Host port 1x Micro SD Card slot 1x LAN port
Buttons & Indicators	Power Button Power Status LED
Networking	802.11 ac/b/g/n dual band Wireless LAN Bluetooth 4.1 for BT peripherals
Power Adapter*	ASIAN POWER DEVICES INC. WA-24Q12FU
Note: * Please don't use in other product. The Voltage is 12V DC output.	
OS	Windows 10 IoT Enterprise
Thermal design	Fan with sink
Operation Temp.	0~40℃
Dimensions	70mm*70mm*31.4mm
Color	Black

Notice and Safety

⚠ Failure to use the included ASIAN POWER DEVICES INC. WA-24Q12FU Power Adapter may violate regulatory compliance requirements and may expose the user to safety hazards.

⚠ Risk of explosion if the battery is replaced with an incorrect type. Batteries should be recycled where possible. Disposal of used batteries must be in accordance with local environmental regulations.

⚠ Modification of the wireless antennas, thermal solution, or enclosure may violate regulatory compliance requirements and may expose the user to safety hazards. Please do not try to repair your equipment, and always follow the instructions in the User Guide.

FCC Compliance Statement

This device complies with part 15 of 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, including interference that may cause undesired operation.

Industry Canada ICES-003 Compliance:
CAN ICES-3 (B)/NMB-3(B)

HDMI HIGH-DEFINITION MULTIMEDIA INTERFACE

Manufacturer: ViewSonic Corporation
Address: 10 Pointe Dr. Suite 200. Brea, CA 92821, USA