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Thank you for supporting environmental protection and energy saving!

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P/N:

Package Checklist

Thank you for choosing our products. Before using your product, please make sure your packaging is complete, if there have been damaged or you find any shortage, please contact your agency as soon as possible.

- The Machine x 1
- Driver CD x 1
- Simple User's Guide x 1
- WiFi antennas x 2

Product Configuration

CPU	- Intel® Skylake-U Series(I5-6200U/I5-6300U)
Chipset	- Intel® Skylake soc chipset
Memory	- 8GB SO-DIMM DDR4 memory (Standard) , Max.32GB
Hard Disk	- 128G SSD storage
WiFi/3G	- 802.11 b/g/n
Audio	- ALC662_VD 5.1 Channel
LAN	- 1 x Inter I219LM Gigabit Ethernet
Display Connectors	- 1 x HDMI Connector(Maximum resolution:4096 x 2160 x 24bpp @ 24Hz)
USB Connectors	- 2 x USB 2.0 Connectors - 2 x USB 3.0 Connectors
Power specifications	- 12V/19V 60W and above power adapters
Operating systems	- Windows 7, Windows 8.1, Windows 10, Linux

Security Tips

For using computer safely and effectively, please read the following carefully before using:

- To avoid electric shock or product damage, each time you connect (not Plug-and-play) devices, please turn off the AC power.
- Avoid using this product under temperature is too high or too low (Required temperature is as following: Storage temperature: -20~70 Celsius; Storage temperature: -5~45 Celsius; humidity: 10%~90%).
- Do not use a damp cloth to clean your computer and prevent liquid dropping into the computer causing burns.
- In order to avoid frequently switching the machine to cause unnecessary damage to the product, after shutting down, you should wait at least 30 seconds for power-on again.
- To prevent product damage and malfunction, avoid strong shock and vibration to the product.
- Please don't move the product before the AC power is unplugged.
- Don't disassemble the machine on your own under any circumstance. For security purpose, please contact the person who is qualified and professional in this regard to deal with malfunction.

External View



Note: This illustration is for reference only, which may be different from the material object. The definition of all the jumpers and sockets which are marked in the above picture, please refer to the following "Interface Instructions" part.

Interface Instructions (Please refer to the "External View" above)

- MIC_IN: This jack is used to connect an external microphone
- LINE_OUT: This jack is used to connect to the front left and right channel speakers of the audio system
- IR: Infrared interface
- HDMI: High-definition multimedia display interface
- USB2.0: USB 2.0 connectors, backwards compatibility USB 1.1
- USB3.0: USB 3.0 connector, backwards compatibility USB 2.0/1.1
- LAN: RJ-45 Ethernet network connector
- PWR BUTTON: Pressing the power button, the machine is turned on
- PWR_LED: Power indicator light
- RESET: Reset button
- WIFI: WiFi antenna interface

BIOS Common Function

- The following scenario you need to run the BIOS Setup program:
- The System self-test error message appears on the screen, and enter the BIOS Setup;
 - Based on customer characteristics you want to change the factory default settings.
- Describes the features common to sections below for BIOS only.

Note: since the Board's BIOS version is continually upgraded so in this manual for a description of BIOS is for informational purposes only, we do not guarantee that this guide related content and consistency of your information.

Enter the BIOS Setup program

Please open the computer, post pictures you can see this information:

Press to enter Setup,<F11>to popup menu

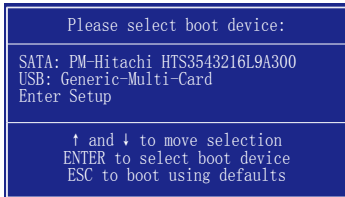
At this point, press the (DEL) key to enter the BIOS Setup program, if you respond to the prompt before disappearing, and you still want to enter the program, turn off the computer and then restart the system open, or press (Ctrl) + (Alt) + (Del) key to reboot.

Start programs shortcut settings menu

Turn the power on or reboot the system, post the picture you can see the following information:

Press to enter Setup,<F11>to popup menu

Press the "F11" key will pop up menus as shown in the figure below, directly press the up and down arrow keys to their provisional designation needed to start the device, without the need to enter the BIOS Setup.



Exit & Save the BIOS Setup

In turn, enter the BIOS Setup program under->Exit menu, select "Save Changes and Exit" to save your changes and exit BIOS Setup, if you choose "Discard Changes and Exit" is not to save the changes and exit BIOS Setup.

Toxic and hazardous substances or elements logo

Toxic and hazardous substances or elements logo:



Carried out under the Ministry of Information Industry of the People's Republic of China released the <<Electronic Information Products Pollution Control Management Measures >> SJ/T11364-2006 standard requirements, pollution control identification of the products and toxic and hazardous substances or elements of identity are described below:

Toxic and hazardous substances or elements logo:

The names and contents of toxic and hazardous substances or elements in the product

Part Name	Toxic and hazardous substances or elements					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
PCB Board	×	○	○	○	○	○
Structure	○	○	○	○	○	○
Chipset	○	○	○	○	○	○
Connector	○	○	○	○	○	○
Passive electronic components	○	○	○	○	○	○
Weld metal	○	○	○	○	○	○
Wire	×	○	○	○	○	○
Help welding,thermal grease, labels and other supplies	○	○	○	○	○	○

○ : Indicates that this toxic and hazardous substance content in all of the components of homogeneous material provisions of the SJ/T11363-2006 standard limited requirement.
X : Indicates that this toxic or hazardous substances at least in the part of a homogeneous material content than SJ/T11363-2006 standards limited requirement.
Note : X means the location of the lead content exceeds the limit requirement of ST/T11363-2006's standard, but in line with the European Union RoHS Directive exemption clause.