SMAASH

LIGHTWEIGHT

IPS

USB Type-C

HDMI

Windows 10

intel

SPECIFICATIONS

SMAASH

Model	• **Celeron Series** - ITIB14LCE/ITIB15LCE/ITIB11LCE • **Pentium Series** - ITIB14LPM/ITIB15LPM/ITIB11LPM
CPU and Chipset	**Intel® Celeron® Processor N4020 up to 2.80 GHz** **Intel® Pentium® Silver J5040 Processor up to 3.20 GHz**
Operating system	**Windows 10 Home 64-bit/ Windows 10 Professional 64 bit/ Linux**
Memory	Dual-channel DDR4 SDRAM support: Up to 32 GB of DDR4 system memory 4/8/16/32 GB
Display	15.6" Full HD 1920 x 1080, high-brightness LED-backlit TFT LCD 14.1" Full HD 1920 x 1080, high-brightness LED-backlit TFT LCD • 16:9 aspect ratio • Mercury free & environment friendly
Graphics	**Intel® UHD Graphics**
Audio	Two built-in stereo speakersBuilt-in digital microphone
Storage	• 128GB / 256 GB/ 512GB **SSD** • 1 TB / 2 TB GB 2.5-inch 5.4K RPM SATA 6 Gb/s **HDD** Supporting: **SD Card** 128 GB
Webcam	1 MP
Wireless and networking	**WLAN** Wireless-AC, 802.11ac/a/b/g/n 1X1 wireless LAN **LAN** Gigabit Ethernet, Wake-on-LAN Ready **WPAN** Bluetooth® 4.2"
Privacy Control	BIOS User, Supervisor, HDD Passwords, Kensington lock slot
Dimensions and weight	• 14.1" 332.6*223.5*21.5 mm • 15.6" 342.6*233.5*21.5 mm • 11.6" 286*169*193 mm
Power adapter and battery	**Power Adapter:** DC 19V/3A - 12V/2A **Battery:** 7.4V 5000 mAh Lithium-ion Polymer Battery
Ports and Features	1. Kensington lock slot 2. USB 3.0 port 3. USB C-type port 4. SD™ card slot5. HDMI® port 6. Ethernet (RJ-45) port (Optional)
Input and control	**Keyboard:**103/104/107-key Keyboard with Independent Standard Numeric Keypad, International Language Support **Media Keys:**Media control keys(printed on keyboard):Volume Up/Down,Brightness Up/Down **Touchpad:**Multi-gesture touchpad,Supporting 2-Finger Scroll; Pinch; application commands

Disclaimer:

1. Specifications vary depending on model.
2. 64-bit software is required to enjoy the advantages of 64-bit processing.
3. Shared system memory may be allocated to support graphics, depending on system memory size and other factors. Actual system memory avail able to the operating system will be reduced by any memory used by the graphics solution and resources required by the operating environment.
4. Memory speed may vary, depending on the CPU, chipset or memory fitted.
5. A 64-bit operating system is required to enjoy the ultimate performance of 4 GB or higher memory.
6. Weight may vary depending on product configuration, vendor components, manufacturing variability, and selected options.
7. Resolution/refresh rates depend on display capability and color/depth settings.Weight may vary depending on product configuration, vendor components, manufacturing variability, and selected options."
8. 1 GB is 1 billion bytes, 1 TB is 1000 GB. Actual formatted capacity is less and may vary depending on preloaded materials and operating environ ment. Recovery Management uses a portion of the stated hard disk capacity as dedi cated backup space.
9. The keyboard is tested for spill resistance (under test conditions in a con trolled environment)
10. Bundled software may vary depending on hardware configuration, OS and regional availability."

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