

Search Box

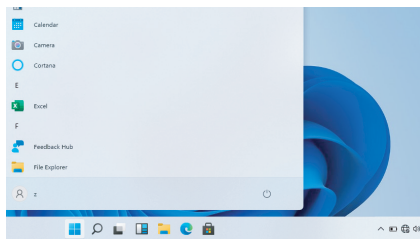
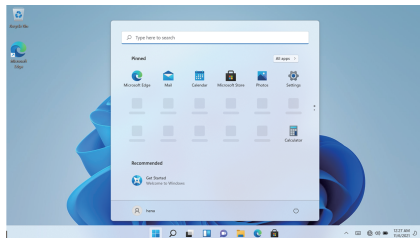
Right-click the taskbar and go to Taskbar settings. Under Taskbar items, toggle the switch to On/Off next to Search to set up.

Change the taskbar location

Right-click any empty space on the taskbar. Select Taskbar settings > Taskbar behaviors > Taskbar alignment and then select Center or Left.

Rearrange taskbar buttons

Drag a button from its current position to a different one.



Menu bar

Expand the menu bar from the screen.

File manager, settings, power supply and all applications, you can sleep / shutdown / restart the device



Power



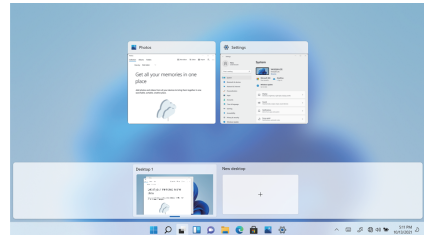
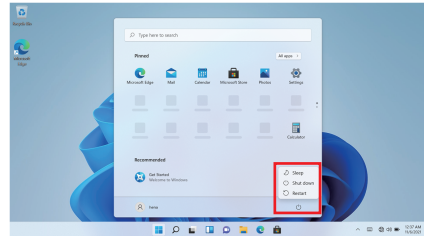
Manage files and applications



Set up your machine

Multitasking operating interface

Click the Desktop task view to operating a multi-operating interface.



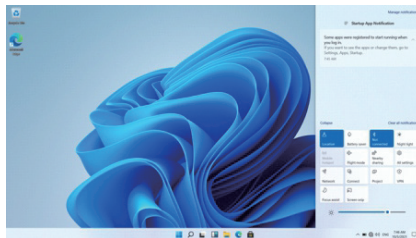
Windows Centre

The Action Center is where you can find application notifications and quick actions. On the bottom right corner of the screen, look for the Action Center icon.

The Action Center allows access to quick settings, in the form of small boxes at the bottom of the panel.

Notifications within the action centre are sorted into categories by app.

The Action Center also supports actionable notifications, such as recent text messages, emails or social media integration.



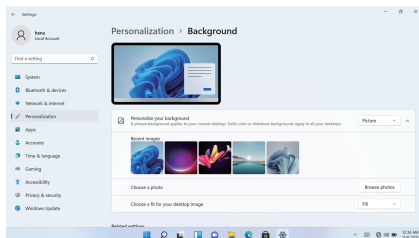
Personalising

Changing your wallpaper and themes

Press start  and select the settings icon . Select the personalisation menu where you will be greeted with the options to change your background/theme for the Desktop and lockscreen. In this section you also have the option to change the Windows accent colours and choose which elements will use the colour.

To download new apps

To install new apps approved by Windows, click the Windows Store icon on the bottom task bar. There you will find over 1 million apps including many of which are free. Even if you only going to use free apps you will still need to create a Windows account but you don't need to enter your credit card details to do this.



Specifications

Processor	Alderlake N95	
Storage	RAM	12GB
	ROM	256GB SSD
Display	LCD 15.6 1920*1080 IPS	
Wi-Fi Networking	802.11 a/b/g/n/ac	
Bluetooth	5.0	
Camera	2.0 MP	
USB Host	2* USB 3.0	
HDMI	1* MINI HDMI	
Audio Output	3.5mm Headphone	
Speaker	1*speaker(8Ω 2W)	
Power	Power Adapter(DC IN output 12V/3A)	
Operating System	WINDOWS 11	

FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with part 15 of the 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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction
- FCC ID: 2A270-AL152