

封面

成品尺寸525x140mm
折后尺寸105x140mm

All In One Computer

L22W

GETTING STARTED

1. Begin by plugging the power cable into the power cord slot of your PC.
2. Plug in your USB keyboard and mouse into the USB slots.
3. Finally press the power button of your PC, this action will power up and boot your PC.

CUSTOMIZE YOUR WINDOWS IN INITIAL START

1. Select the languages and region.
2. Keyboard settings.
3. Accept the Windows license terms.
4. Creating user account.

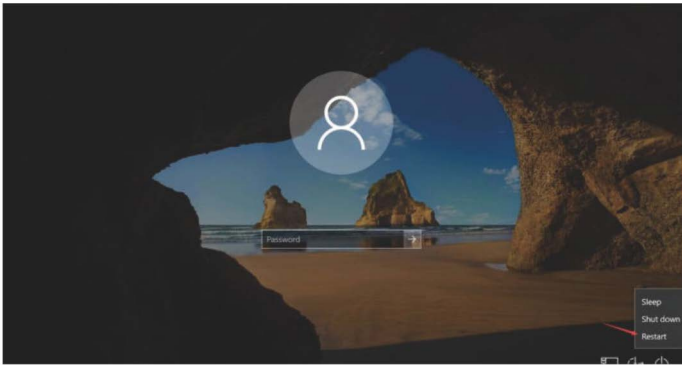
FUNCTION INTRODUCTION

1. Support 5GHz WIFI and Bluetooth
2. Support FHD resolution
3. Support USB keyboard or mouse
4. Click on the wireless network icon in the bottom right corner of the taskbar, select the network you want to connect to, enter your password, and click Connect.

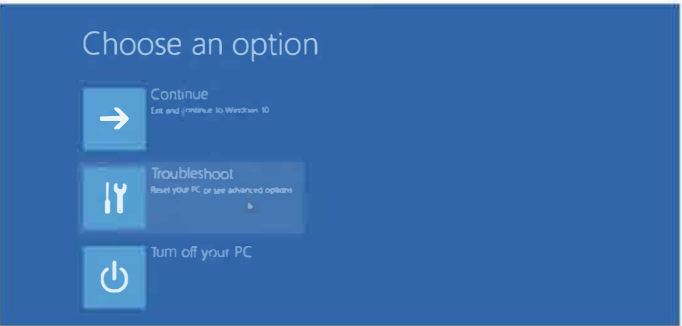
FREQUENTLY ASKED QUESTIONS

how to reset your PC if you forget the user account password or want a factory reset ?(Please kindly know this action will clean all the datas and files from your PC and can not be restored)

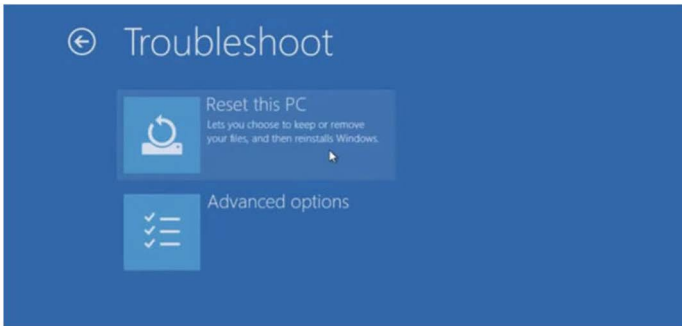
Step 1: Click power button,then hold shift key and click on restart.



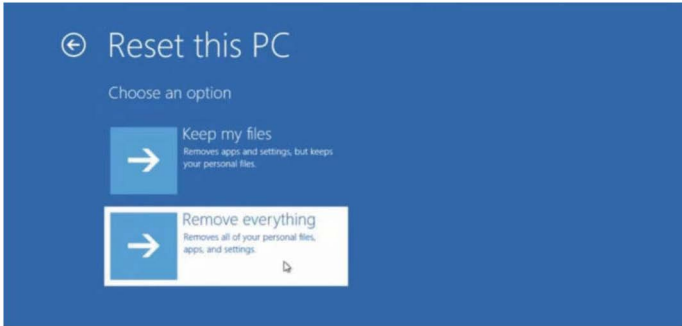
Step 2: Select troubleshoot on this screen.



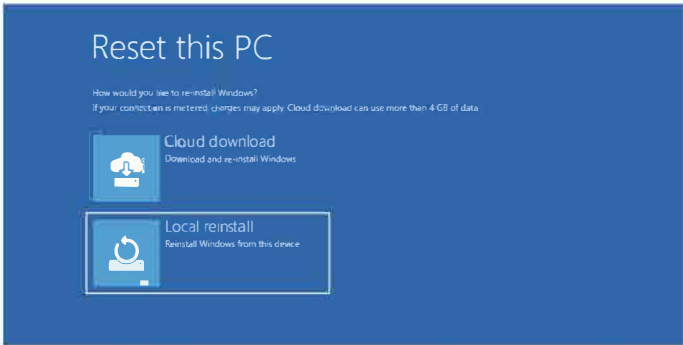
Step 3: Select reset this pc.



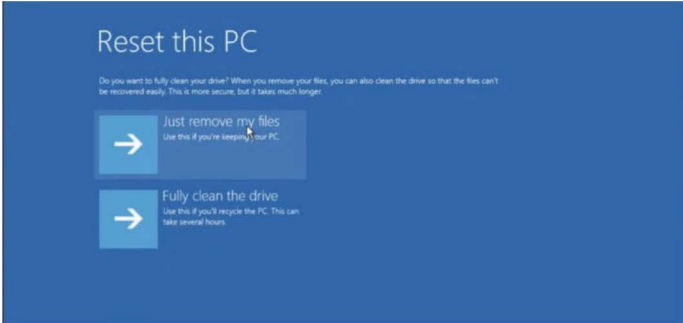
Step 4: Select remove everything.



Step 5: Select local reinstall



Step 6: Select just remove my files



Note: The whole process will take up to 30 minutes ,Please wait it patiently .

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MISE EN ROUTE

1. Commencez par brancher le câble d'alimentation dans la fente pour cordon d'alimentation de votre mini-ordinateur.
2. Puis branchez votre clavier et votre souris USB dans les connecteurs USB.
3. Enfin, appuyez sur le bouton d'alimentation de votre mini-ordinateur. Cette action va allumer et démarrer votre PC.

PERSONNALISEZ VOS FENÊTRES AU DÉMARRAGE INITIAL

1. Sélectionnez les langues et la région.
2. Paramètres du clavier.
3. Acceptez les termes de la licence Windows.
4. Créer un compte utilisateur.

INTRODUCTION DE LA FONCTION

1. Support 5GHz WIFI and Bluetooth
2. Support FHD résolution
3. Supporte le clavier ou la souris USB.

FOIRE AUX QUESTIONS

ERSTE SCHRITTE

1. Schließen Sie zunächst das Netzkabel an den Netzkabelschacht Ihres PCs an.
2. Schließen Sie dann Ihre USB-Tastatur und -Maus an die USB-Steckplätze an.
3. Drücken Sie abschließend den Netzschalter Ihres PCs. Diese Aktion startet und bootet Ihren PC.

PERSONALISIEREN SIE IHRE WINDOWS IM ANFANG

1. Wählen Sie die Sprachen und die Region aus
2. Tastatureinstellungen
3. Akzeptieren Sie die Windows-Lizenzbedingungen
4. Erstellung eines Benutzerkontos

FUNKTION EINLEITUNG

1. Support 5GHz WIFI and Bluetooth
2. Unterstützt FHD-Auflösung.
3. Unterstützung von USB-Tastatur oder -Maus.

HÄUFIG GESTELLTE FRAGEN

PER INIZIARE

1. Iniziare collegando il cavo di alimentazione allo slot del cavo di alimentazione del pc.
2. Quindi, collegare la tastiera e il mouse USB agli slot USB.
3. Infine premi il pulsante di accensione del tuo pc. Questa azione si accende e avvia il tuo pc.

PERSONALIZZA LE TUE FINESTRE INIZIALE INIZIALE

1. Seleziona le lingue e la regione.
2. Impostazioni tastiera.
3. Accettare i termini della licenza di Windows.
4. Creazione di un account utente.

INTRODUZIONE FUNZIONE

1. Support 5GHz WIFI and Bluetooth
2. Supporto risoluzione FHD.
3. Supporta tastiera o mouse USB.

DOMANDE FREQUENTI

EMPEZANDO

1. Comience conectando el cable de alimentación a la ranura del cable de alimentación de su mini PC.
2. Luego, conecte su teclado y mouse USB en las ranuras USB.
3. Pulse finalmente el botón de encendido de su PC. Esta acción se encenderá y arrancará tu pc.

PERSONALIZAMOS WINDOWS EN EL INICIO INICIAL

1. Seleccione los idiomas y la región.
2. Configuración del teclado.
3. Acepte los términos de la licencia de Windows.
4. Creación de cuenta de usuario

INTRODUCCIÓN A LA FUNCIÓN

1. Soporte 5GHz WIFI and Bluetooth
2. Soporte de resolución FHD.
3. Soporte de teclado o mouse USB.

PREGUNTAS FRECUENTES

FCC Warning Statement

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

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.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body.

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