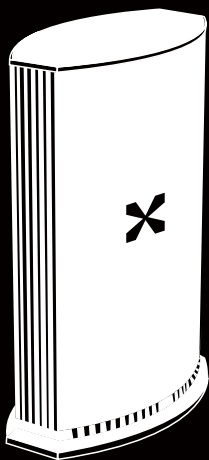


EdgeX



XR7

User Manual
Manuel d'utilisation
使用者手册

WHAT'S IN THE

BOX

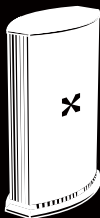
AI Gateway
Passerelle IA

智慧網關

AI ゲートウェイ

AI 게이트웨이

Puerta de enlace de IA



WHAT'S IN THE

DC Adapter
Adaptateur CC

直流適配器

DCアダプタ

직류 어댑터

Adaptador de CC

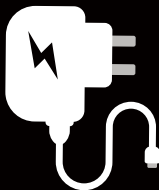
Ethernet cable
câble Ethernet

乙太網路電纜

イーサネットケーブル

이더넷 케이블

Cable ethernet



GET TO KNOW YOUR

EDGEX XR7

EDGEX XR7 is a high-performance edge AI computing gateway that forms the EDGEX decentralized computing network by sharing AI computing power and bandwidth. XR7 supports the addition of Web3 network applications such as Roam through modular plug-ins.



CPU
8 Core



Built-in Storage
256GB EMMC



RAM
LPDDR4X 16GB



Internet
2.5G WAN/2*1G LAN



M.2 slot
NVME SSD



OPERATING TEMP
-20~60 °C

SETTING UP YOUR

EDGE X XR7

Download the EdgeX app from Apple or Google Playstore. On the EdgeX app, after the account registration is completed, your XR7 device registration can be bound to your EdgeX wallet name.

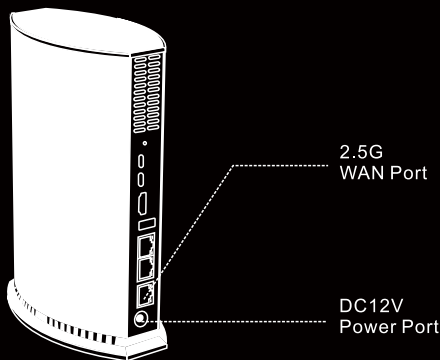
APP



1

CONNECTING THE PARTS

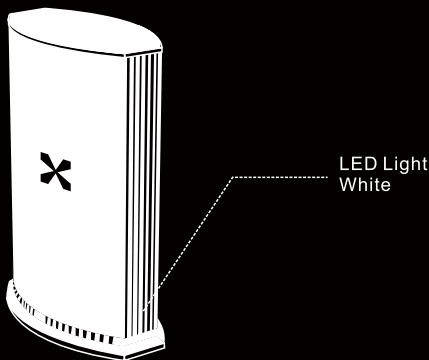
The first step is plug in oneside of the ethernet cable into the 2.5G WAN port and the other side into your internet router or the LAN port of the modem.



2

POWER UP THE GATEWAY

Plug one side of the power adapter into the DC12v power port and the other into a wall socket. The XR7 will automatically start booting up and may take up to 5 minutes to come online, When the LED turns White, the connection is complete.



3

REGISTER YOUR DEVICE

Open the APP, find the miner page.
Scan the device QR code to start
device onboarding.



4

LINKING THE MINER

Once linked to your wallet, the message "Device Onboarding Successful" will be displayed. At the same time, the device LED indicator light will turn back to white.

After clicking "Connect Miner", you will be redirected back to the miner device operation details page.



CONFIGURER VOTRE

EDGE X XR7

Téléchargez l'application EdgeX depuis l'App Store d'Apple ou Google Play. Sur l'application EdgeX, une fois l'inscription du compte terminée, l'enregistrement de votre dispositif XR7 peut être lié au nom de votre portefeuille EdgeX.

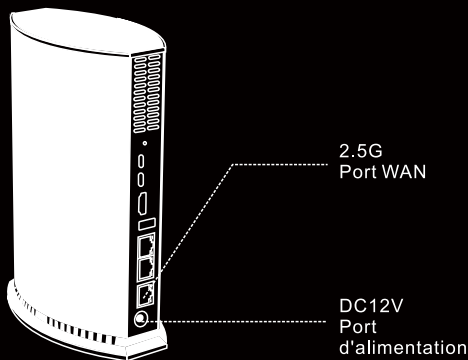
APP



1

CONNECTER LES PIÈCES

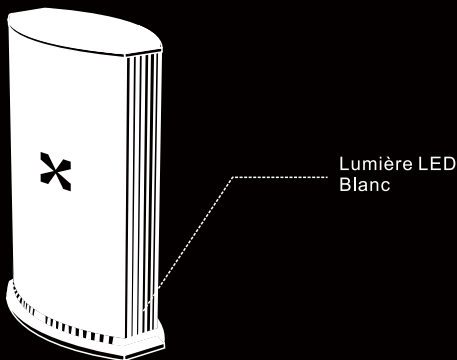
La première étape consiste à brancher un côté du câble Ethernet sur le port WAN 2,5G et l'autre côté sur votre routeur Internet ou le port LAN de votre modem.



2

ALLUMER LA PASSERELLE

Branchez un côté de l'adaptateur d'alimentation sur le port d'alimentation DC12v et l'autre côté sur une prise murale. Le XR7 démarrera automatiquement et peut mettre jusqu'à 5 minutes à se connecter. Lorsque la LED passe au blanc, la connexion est terminée.



3

ENREGISTREZ VOTRE APPAREIL

Ouvrez l'application, recherchez la page du mineur, scannez le code QR de l'appareil pour démarrer l'intégration de l'appareil.



4

LIER LE MINER

Une fois lié à votre portefeuille, le message "Enregistrement du périphérique réussi" sera affiché. En même temps, la lumière indicatrice LED du périphérique reviendra à blanc. Après avoir cliqué sur "Connecter le mineur", vous serez redirigé vers la page de détails d'opération du périphérique de mineur.



設定 你的

EDGE X XR7

從 Apple 或 Google Playstore 下載
EdgeX 應用程式。在EdgeX應用程式中
完成帳戶注册後, 您可以將XR7裝置綁定
到EdgeX錢包。

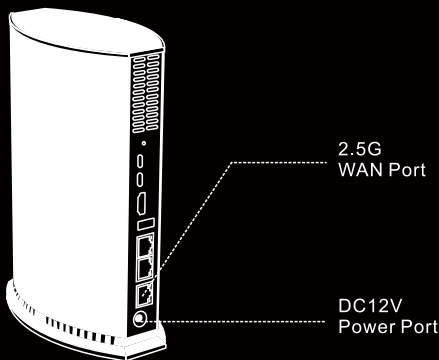
APP



1

連接部件

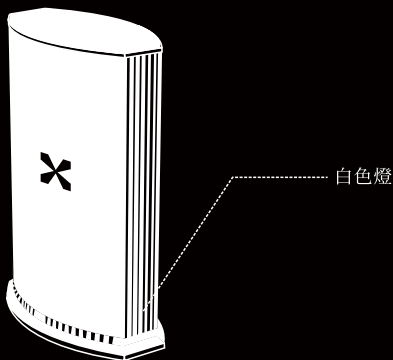
第一步, 將乙太網路電纜的一側插入 2.5G WAN 端口, 另一側插入互聯網路由器或数据机的 LAN 連接埠。



2

啟動網關

將電源轉接器的一側插入 DC12V 電源端口, 另一側插入牆壁插座。XR7 將自動開始啟動, 最多可能需要 5 分鐘才能上線, 當 LED 變為白色時, 連接完成。



3

註冊您的設備

開啟APP, 找到礦機頁面, 掃描設備標籤上的二維碼註冊設備到區塊鏈上。



4

連接礦機

一旦連接到您的錢包, 將會顯示訊息“裝置加入成功”。同時, 設備LED指示燈將恢復為白色。

點擊“連接礦工”後, 您將被返回到礦工設備操作詳情頁面。



設定 あなたの

EDGE X XR7

Apple または Google Playstore から
EdgeX アプリをダウンロードします。

EdgeX アプリで、アカウント登録が完了
すると、XR7 デバイスを EdgeX ウォレット
にバインドできます。

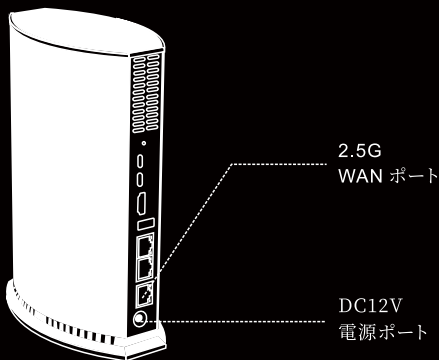
APP



1

部品接続の

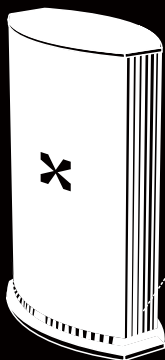
最初のステップは、イーサネット ケーブ
を 片側ルの2.5G WAN ポートに差し込
をインターネット ルーターま片側み、もう
たはモデムの LAN ポートに差し込むこ
とです。



2

ゲートウェイの電源を入れる

電源を 片側アダプタのDC12v 電源ポートのコンセント壁を片側み、もう差し差トにみます。差し差にXR7 は自動的に起動し、オンラインになるまでに開始を最大5分があります。場合かかるLED が白に変します。完了が接続わると、



LEDライト
ホワイト

3

デバイスを登録する

アプリを開き、マイナーの顔を見つけ、デバイスラベルの二次元コードをスキャンして、デバイスをブロックチェーンに登録します。



4

リンクング・ザ・マイナー

ウォレットにリンクすると、「デバイスオンボーディング成功」というメッセージが表示されます。その際、デバイスのLEDインジケータライトが白色に戻ります。「マイナー接続」をクリックすると、マイナーデバイスの操作詳細ページに戻されます。



설정
당신의

EDGE X XR7

Apple 또는 Google Playstore에서
EdgeX 앱을 다운로드하세요. EdgeX
앱에서 계정을 등록한 후 XR7 장치를
EdgeX 지갑에 바인딩할 수 있습니다.

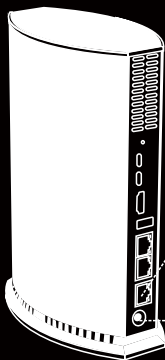
APP



1

부품 연결

첫 번째 단계는 이더넷 케이블의 한쪽
을 2.5G WAN 포트에 꽂고 다른 쪽을
인터넷 라우터나 모뎀의 LAN 포트에
꽂는 것입니다.



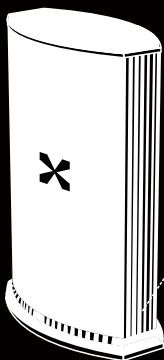
2.5G
WAN 포트

DC12V
전원 포트

2

게이트웨이 전원 켜기

전원 어댑터의 한쪽을 DC12v 전원 포트에 꽂고 다른 쪽을 벽면 소켓에 꽂습니다. XR7이 자동으로 부팅을 시작하고 온라인이 되는 데 최대 5분이 걸릴 수 있습니다. LED가 흰색으로 바뀌면 연결이 완료됩니다.



LED 조명
화이트

3

디바이스 등록하기

앱을 열고 채굴자의 얼굴을 찾아 디바이스 라벨에 있는 2차원 코드를 스캔하여 디바이스를 블록체인에 등록하세요.



4

마이너 연결

와장굴을 연결하면 "장치 등록 성공" 메시지가 표시됩니다. 동시에 장치 LED 인디케이터 램프가 흰색으로 돌아갑니다. "채굴기 연결"을 클릭하면 채굴기 장치 운영 상세 페이지로 되돌아갑니다.



CONFIGURAR SU

EDGE X XR7

Descargue la aplicación EdgeX desde la App Store de Apple o Google Play. En la aplicación EdgeX, una vez completada la registración de la cuenta, el registro de su dispositivo XR7 se puede vincular con el nombre de su billetera EdgeX.

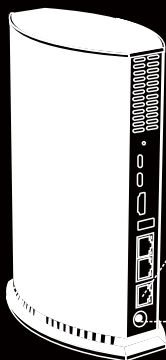
APP



1

CONECTAR LAS PIEZAS

El primer paso es conectar un extremo del cable de ethernet al puerto WAN de 2,5 G y el otro extremo al router de Internet o al puerto LAN del módem.



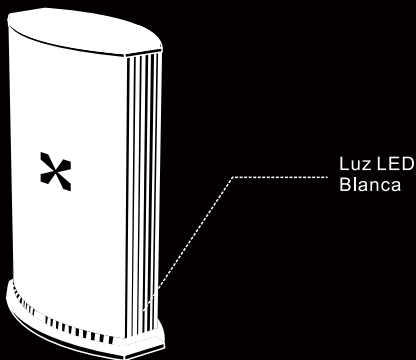
2.5G
Puerto WAN

DC12V
Puerto de
alimentación

2

ENCENDER LA PUERTA DE ENTRADA

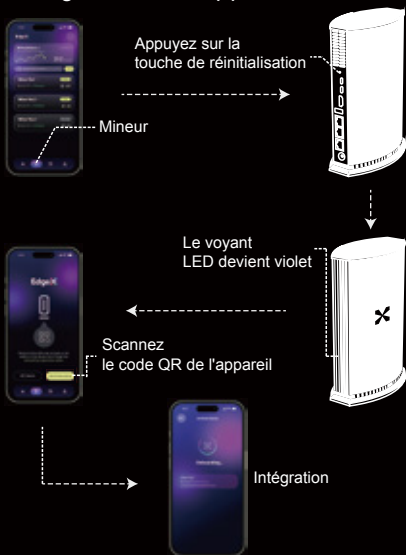
Conecte un lado del adaptador de alimentación al puerto de alimentación de DC12v y el otro al enchufe de la pared. El XR7 se encenderá automáticamente y puede tardar hasta 5 minutos en conectarse. Cuando el LED se ilumina de blanco, la conexión estará completada.



3

REGISTRE SU DISPOSITIVO

Ouvrez l'application, recherchez la page du mineur, scannez le code QR de l'appareil pour démarrer l'intégration de l'appareil.

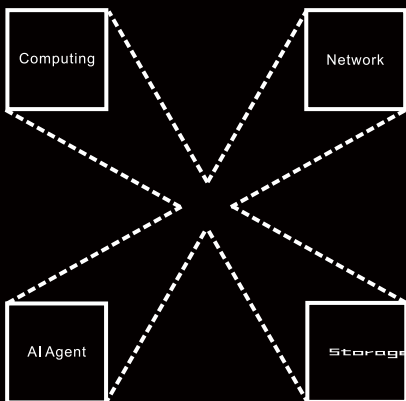


4

VINCULAR EL MINERO

Una vez conectado a su cartera, se mostrará el mensaje “Enrollamiento de dispositivo exitoso”. Al mismo tiempo, la luz indicadora LED del dispositivo se volverá a blanco. Después de hacer clic en "Conectar Minero", se lo redirigirá de vuelta a la página de detalles de operación del dispositivo de minería.





More info
Plus de détails
更多详情
さらに

FCC STATEMENT :

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.

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

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC regulations restrict the operation of this device to indoor use only.

This device is prohibited from being operated on oil platforms, cars, trains, boats, and aircraft, except it can be operated in large aircraft while flying above 10,000 feet in the 5.925-6.425 GHz band.

Transmitters in the 5.925-7.125 GHz band are prohibited from operating to control or communicate with unmanned aircraft systems.

- English: "

This device complies with Industry Canada licence-exempt RSS standard (s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device."

- French:"

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil n' doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

Toute modification non approuvée explicitement par le fournisseur de licence de l'appareil peut entraîner l'annulation du droit de l'utilisateur à utiliser l'appareil.

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

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to IC 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.

IC Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Déclaration d'exposition au rayonnement IC:

Cet équipement est conforme aux limites d'exposition au rayonnement IC fixées pour un Environnement non contrôlé. Cet équipement doit être installé et exploité Avec une distance minimale de 20cm entre le radiateur et votre corps.