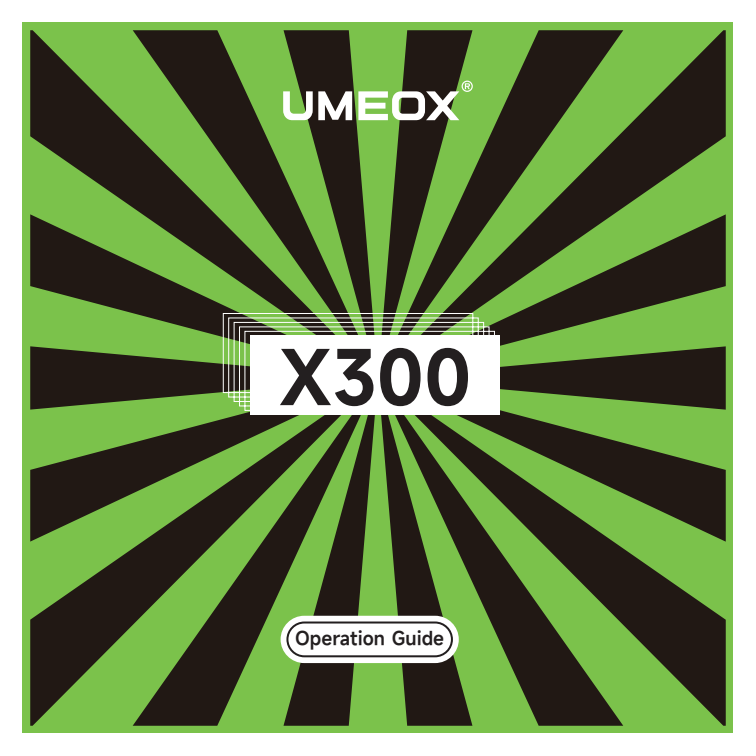




UMEOX[®]



X300

Operation Guide

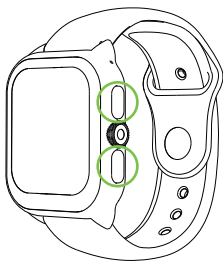


1. Introduction to the Watch

1.1、Operating Instructions

Power button (Down button)

- When the screen is off, press the power button lightly to turn on the screen.
- Press and hold the power button for 3 seconds to shut down.
- Press and hold the power button to turn it on.
- One-click back to the home page.



Return Operation (Up button)

- Swipe from left to right on the screen or single press the up button, the watch will return to the previous menu, and finally to the home page.

1.2、 Function Description

1.2.1 Watch Face

- Long press the watch face, and choose another watch face.
- Swipe right to enter pedometer interface.
- Swipe left to the main menu.
- Swipe down to enter the shortcut bar.
- Swipe up to enter the notifications.



1.2.2 Messages Notifications

Once the Bluetooth connection is successful, the watch can receive messages from mobile phones when the APP enables message notifications. If you are using an iPhone, you would need to click Pair on the pop-up pairing message after Bluetooth connection to enable the message notifications.

1.2.3 Shortcut Bar

SIM card status, showing SIM card signal.

T-card status, showing whether the T-card is inserted in the watch.

Watch battery level.

Mute switch.

Airplane mode switch.

Bluetooth connection status.

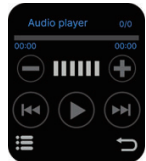
Anti-theft (Find phone).



1.2.4 Main Menu

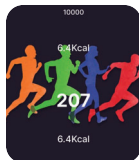
1.2.4.1 Music

- Support playing local music (directly from watch) and Bluetooth music, click the icon in the lower left corner to switch between modes.
- Local music: Add some music files in the watch, then you can control the music play/pause and switch songs on the watch.
- Bluetooth music: Search for "X300" and pair it with your phone's Bluetooth Settings Page, open the songs in your phone's music player, then you can control the music play, pause and play songs directly on your watch.



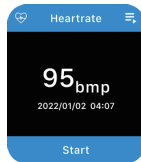
1.2.4.2 Pedometer

View the exercise status of the day and history;
Set goal, gender, height, weight.



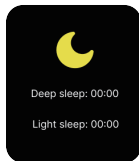
1.2.4.3 Heart Rate

Put the watch on the wrist correctly, enter the heart rate test interface then press Start, the watch will start measuring the heart rate value.



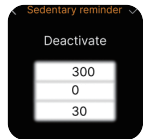
1.2.4.4 Sleep monitor

By wearing the watch when sleeping, the day after just tap to view the generated sleep data.



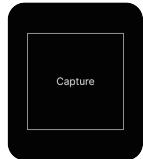
1.2.4.5 Sedentary Reminder

In the sedentary reminder interface, you can click to open or close the sedentary reminder. You can set the period for sedentary detection.



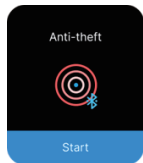
1.2.4.6 Camera Remote

Click the capture icon on the watch, you can remotely control the phone to take pictures. If you are using iPhone you would need to open "Umeox Aliens" APP to take pictures.



1.2.4.7 Anti-theft

You can click to find the device through the APP and let the device make a sound. You can also use your watch to find your phone via Anti-theft function.



2. Binding Umeox Aliens

2.1 How to download Umeox Aliens

Scan the QR code on the device

iPhone:

Scan the QR code, click the App Store to download, or search for "Umeox Aliens" in the App Store.

Android Phone:

Scan the QR code, click "Download" to download directly, or click on Linking to "Google Play" to download.



Unbinding

Open Umeox Aliens, click on device, and select Unbound Device.

If you have connected to Bluetooth 3.0, you need to disconnect Bluetooth 3.0 in the Bluetooth settings of your Android phone and iPhone.

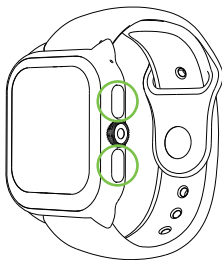


1. X300の紹介

1.1、主な機能

電源ボタン（下方ボタン）

- 待機の状態では押せば、画面を起きます。
- 押したままに3秒たてば、シャットダウンします。
- 押したまま、立ちあげます。
- 1回クリックすると、ホームページに戻します。



返す機能（上方のボタン）

- 左から右へスワイプ、或はボタンを1回押すと、先回の画面に戻します。繰り返せば、最後にホームページに戻します。

1.2、能書き

1.2.1 文字盤

- 文字盤をロングプレスすれば、他の文字盤を変えられます。
- 右スワイプすると、歩数計の画面になります。
- 左スワイプすると、メインメニューになります。
- 下スワイプすると、ショットカット ボタンになります。
- 上スワイプすると、通知画面になります。



1.2.2 メッセージ通知

ブルートゥースで1回接続すれば、X300はスマホが受け取ったメッセージをとうじ表示可能です。

iPhoneの場合は、接続した後、マッチング提示を同意するのは必要。

1.2.3 ショットカットボタン

SIM カードの状態と電波状態の表示

T-カードの挿入状態の表示

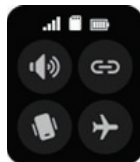
バッテリー状態

ミュートのスイッチ

機内モードのスイッチ

ブルートゥースの接続状態

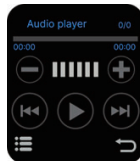
スマホを探す



1.2.4 メインメニュー

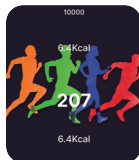
1.2.4.1 音楽

- 左下の角でX300にダウンロードした音楽とブルートゥースでスマホの音楽を放送モードをスイッチ出来ます。
- 音楽のダウンロード：mp3ファイルをX300輸入する。
- ブルートゥースでスマホに接続すればスマホ音楽を放送出来ます。



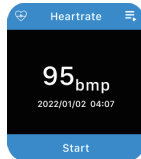
1.2.4.2 歩数計

当日の運動記録を表示、目標、体重、身長、性別設定出来ます。



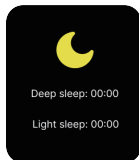
1.2.4.3 ハートレート

X300を正確に入れて、はーとレートのテスト画面で“スタート”を押す。



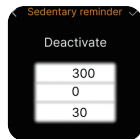
1.2.4.4 睡眠監視

X300を入ったまま寝たら、睡眠データに翌日で生成します。



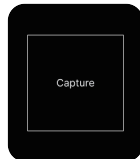
1.2.4.5 居座りリマインダー

居座りリマインダーの画面でリマインダーの起動と検知周期を設定出来ます。



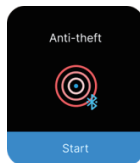
1.2.4.6 カメラのリモコン

Remote Captureアイコンをクリックする。そしてcaptureをクリックすれば、接続したスマホのカメラシャッターをコントロール出来る。



1.2.4.7 防盜

Umeox Alien アプリとX300防盜機能でお互いにおきな音を出せます



2. Umeox Aliensに連携

2.1 Umeox Aliensのダウンロード

スマホでQR コード をスキャンする。

iPhoneの場合:

QR コードをスキャンした後, App Store でダウンロード出来ます。

Androidの場合:

QR コードをスキャンした後, "Download" をクリックする。



或は直接Google Playで"Umeox Aliens"を検索しても可能です。

連携解除

Umeox Aliens appで解除したい設備をクリックして解除出来ます。

ブルートゥース3.0の場合は、連携解除の前にまずブルートゥース接続の解除しなければなりません。

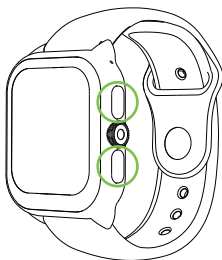


1. X300 Einführung

1.1. Hauptfunktionen

Netzschalter (untere Taste)

- Drücken im Standby-Modus weckt den Bildschirm auf.
- Drücken im Standby-Modus weckt den Bildschirm auf.
- Halten Sie gedrückt, um das Gerät einzuschalten.
- Einmaliges Klicken bringt Sie zur Startseite zurück.



Zurück-Taste (obere Taste)

- Wischen Sie von links nach rechts oder klicken Sie einmal, um zur vorherigen Seite zurückzukehren. Wiederholtes Ausführen bringt Sie schließlich zur Startseite zurück.

1.2、 Einführung in die Funktionen

1.2.1 Zifferblatt

- Durch langes Drücken des Zifferblatts können Sie
- zwischen verschiedenen Zifferblättern wechseln.
- Ein Wisch nach rechts zeigt den Schrittzählerbildschirm an.
Ein Wisch nach links führt zum Hauptmenü.
- Ein Wisch nach unten aktiviert die Schnellzugriffstasten.
- Ein Wisch nach oben zeigt den Benachrichtigungsbildschirm an.



1.2.2 Nachrichtenbenachrichtigungen

Nach einmaliger Bluetooth-Verbindung kann der X300 Nachrichten anzeigen, die vom Smartphone empfangen wurden.

Für iPhones ist nach der Verbindung die Zustimmung zur Pairing-Anfrage erforderlich.

1.2.3 Tastenkombination

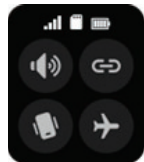
Anzeige des SIM-Karten- und Signalstatus

Anzeige des T-Karten-Einsatzstatus

Anzeige des T-Karten-Einsatzstatus

Stummschalterschalter

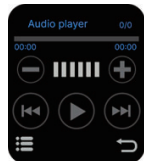
Flugmodus-Schalter



1.2.4 Hauptmenü

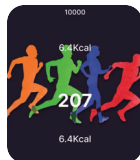
1.2.4.1 Musik

- In der unteren linken Ecke können Sie zwischen auf dem X300 heruntergeladenen Musiktiteln und über Bluetooth verbundener Smartphone-Musik wechseln.
- Musik herunterladen: Importieren Sie MP3-Dateien auf den X300.
- Nach der Bluetooth-Verbindung können Sie Musik vom Smartphone übertragen.



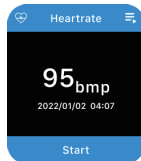
1.2.4.2 Schrittzähler

Zeigt die tägliche Bewegungsaufzeichnung an und ermöglicht das Setzen von Zielen sowie die Einstellung von Gewicht, Größe und Geschlecht.



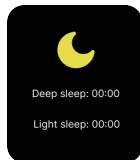
1.2.4.3 Herzfrequenz

Legen Sie den X300 genau an und drücken Sie "Start" auf dem Herzfrequenztestbildschirm.



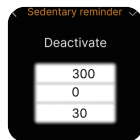
1.2.4.4 Schlafüberwachung

Tragen Sie den X300 während des Schlafs und generieren Sie am nächsten Tag Schlafdaten.



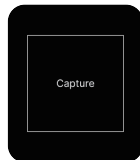
1.2.4.5 Sitzenbleiben-Erinnerung

In der Sitzenbleiben-Erinnerung können Sie das Starten und die Erkennungsintervalle der Erinnerung einstellen.



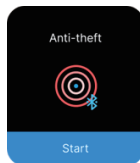
1.2.4.6 Kamerafernbedienung

Klicken Sie auf das Remote Capture-Symbol. Wenn Sie dann auf "capture" klicken, können Sie den Auslöser der Kamera des verbundenen Smartphones steuern.



1.2.4.7 Diebstahlschutz

Mit der Umeox Alien-App und der X300-Diebstahlschutzfunktion können beide Geräte einen Alarmton auslösen.



2. Umeox Aliens Verbindung

2.1 Umeox Aliens herunterladen

Um Umeox Aliens herunterzuladen, scannen Sie den QR-Code mit Ihrem Smartphone.

Für iPhones:

Nach dem Scannen des QR-Codes können Sie die App im App Store herunterladen. Alternativ können Sie auch direkt im App Store nach "Umeox Aliens" suchen.



Für Android:

Nach dem Scannen des QR-Codes klicken Sie auf "Download". Alternativ können Sie auch direkt im Google Play Store nach "Umeox Aliens" suchen.

Entkoppeln

Sie können die gewünschte Einrichtung in der Umeox Aliens App anklicken und entkoppeln.

Für Bluetooth 3.0 müssen Sie zuerst die Bluetooth-Verbindung trennen, bevor Sie die Entkoppelung durchführen können.

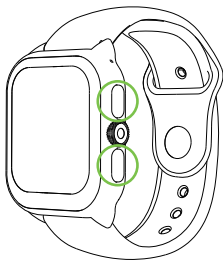


1.X300 소개

1.1. 주요 기능

전원 버튼 (하단 버튼)

- 대기 상태에서 누르면 화면이 켜집니다.
- 3초 동안 길게 누르면 전원을 끕니다.
- 길게 누른 채로 다시 누르면 재부팅합니다.
- 한 번 클릭하면 홈 화면으로 돌아갑니다.



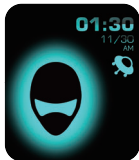
반환 기능 (상단 버튼)

- 왼쪽에서 오른쪽으로 스와이프하거나 한 번 누르면 이전 화면으로 돌아갑니다. 반복하면 마지막으로 홈 화면으로 돌아갑니다.

1.2. 설명서

1.2.1 화면

- 화면을 길게 누르면 다른 화면으로 변경할 수 있습니다.
- 오른쪽으로 스와이프하면 보행 계측기 화면으로 이동합니다.
- 왼쪽으로 스와이프하면 메인 메뉴로 이동합니다.
- 아래로 스와이프하면 바로가기 버튼이 됩니다.
- 위로 스와이프하면 알림 화면으로 이동합니다.



1.2.2 메시지 통지

블루투스로 한 번 연결하면 X300은 스마트폰에서 받은 메시지를 직접 표시할 수 있습니다.

iPhone의 경우, 연결 후 매칭 표시를 동의해야 합니다.

1.2.3 바로가기 버튼

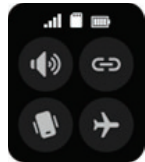
SIM 카드 상태 및 신호 상태 표시

T-카드 삽입 상태 표시

배터리 상태

무음 스위치

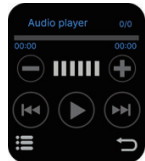
비행기 모드 스위치



1.2.4 메인 메뉴

1.2.4.1 음악

- 왼쪽 하단 모서리에서 X300에 다운로드된 음악과 블루투스로 스마트폰 음악을 방송 모드로 전환할 수 있습니다.
- 음악 다운로드: mp3 파일을 X300으로 가져오기
- 블루투스로 스마트폰에 연결하면 스마트폰 음악을 방송할 수 있습니다.



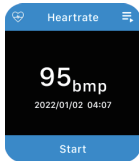
1.2.4.2 보행자계

당일의 운동 기록을 표시하며, 목표, 체중, 키, 성별 설정이 가능합니다.



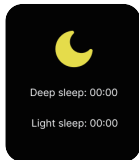
1.2.4.3 심박수

X300을 정확히 착용하고, 심박수 테스트 화면에서 "시작"을 누릅니다.



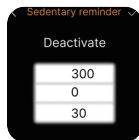
1.2.4.4 수면 모니터링

X300을 착용한 채로 잠을 자면, 수면 데이터가 다음 날에 생성됩니다.



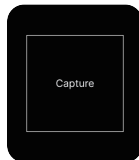
1.2.4.5 보존 리마인더

보존 리마인더 화면에서 리마인더의 시작과 감지 주기를 설정할 수 있습니다.



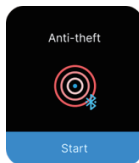
1.2.4.6 카메라 리모콘

Remote Capture 아이콘을 클릭하세요. 그리고 capture를 클릭하면, 연결된 스마트폰의 카메라 초음소리를 제어할 수 있습니다.



1.2.4.7 방탈

Umeox Alien 앱과 X300 방탈 기능을 사용하여 서로에게 소리를 낼 수 있습니다.



2. Umeox Aliens와 연동

2.1 Umeox Aliens 다운로드

스마트폰에서 QR 코드를 스캔합니다.

iPhone의 경우:

QR 코드를 스캔한 후, App Store에서 다운로드할 수 있습니다.

Android의 경우:

QR 코드를 스캔한 후, "Download"를 클릭합니다.

또는 직접 Google Play에서 "Umeox Aliens"를 검색할 수도 있습니다.



연동 해제

Umeox Aliens 앱에서 해제하고자 하는 장비를 클릭하여 연동을 해제할 수 있습니다.

블루투스 3.0의 경우, 연동 해제 전에 먼저 블루투스 연결을 해제해야 합니다.

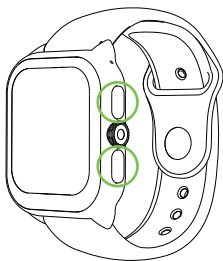


1.X300 - Introducción

1.1. Principales funciones

Botón de encendido (botón inferior):

- Al presionar en modo de espera, enciende la pantalla.
- Mantener presionado durante 3 segundos apaga el dispositivo.
- Mantener presionado para encender el dispositivo.
- “Al hacer clic una vez, volverá a la página de inicio.”



Botón de retorno (botón superior)

- Deslizando de izquierda a derecha o presionando una vez, vuelve a la pantalla anterior. Repetir para volver a la página de inicio.

1.2、Pantalla táctil

1.2.1 Esfera

- Mantén presionada la pantalla táctil para cambiar a otro dial.
- Desliza hacia la derecha para acceder al contador de pasos.
- Desliza hacia la izquierda para ir al menú principal.
- Desliza hacia abajo para acceder a los botones de acceso directo.



1.2.2 Notificaciones de mensajes

Una vez conectado por Bluetooth, el X300 puede mostrar los mensajes recibidos en el teléfono inteligente.

Para iPhone, después de la conexión, es necesario aceptar las indicaciones de emparejamiento.

1.2.3 Botón de accesos directos

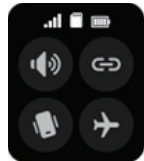
Muestra el estado de la tarjeta SIM y la señal.

Muestra el estado de inserción de la tarjeta T.

Estado de la batería.

Interruptor de silencio.

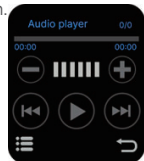
Interruptor de modo avión.



1.2.4 Menú principal

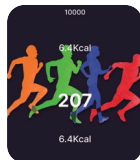
1.2.4.1 Música

- En la esquina inferior izquierda, puedes cambiar al modo de transmisión de música descargada en el X300 y música del smartphone a través de Bluetooth.
- Descarga de música: Importa archivos mp3 al X300.
- Conéctate al smartphone mediante Bluetooth para transmitir música del smartphone.



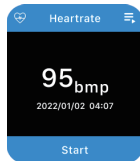
1.2.4.2 Contador de pasos

Muestra registros del día de actividad física, y permite configurar objetivos, peso, altura y género.



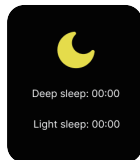
1.2.4.3 Frecuencia cardíaca

Coloca el X300 en la posición correcta y presiona "INICIO" en la pantalla de prueba de frecuencia cardíaca.



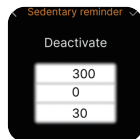
1.2.4.4 Supervisión del sueño

Duerme con el X300 enganchado y el día siguiente se generarán los datos de sueño.



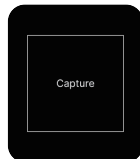
1.2.4.5 1.2.4.5 Recordatorio de permanencia

En la pantalla del recordatorio de permanencia, puedes configurar el inicio y el intervalo de detección del recordatorio.



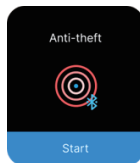
1.2.4.6 Control remoto de la cámara

Haz clic en el ícono de Captura Remota. Luego, al hacer clic en Capturar, puedes controlar el obturador de la cámara conectada al teléfono.



1.2.4.7 Antirrobo

Con la aplicación Umeox Alien y la función antirrobo X300, ambos dispositivos pueden emitir sonidos de alerta.



2. Vinculación del Umeox Aliens

2.1 Descargar Umeox Aliens

Escanea el código QR con tu smartphone.

Para iPhone:

Después de escanear el código QR, podrás descargarlo desde la App Store. También puedes buscar “Umeox Aliens” directamente en la App Store.



Para Android:

Nach dem Scannen des QR-Codes klicken Sie auf Después de escanear el código QR, haz clic en “Descargar”. También puedes buscar “Umeox Aliens” directamente en Google Play.

Desvinculación

Puedes desvincular los dispositivos que deseas desde la aplicación Umeox Aliens.

Si utilizas Bluetooth 3.0, primero debes desconectar la conexión Bluetooth antes de desvincular.

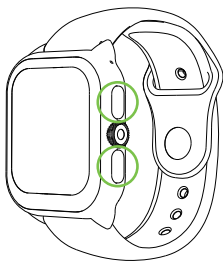


1. X300 Introduzione

1.1. Principali funzioni

Bottone di accensione (bottone inferiore)

- Premere quando lo schermo è in standby per accenderlo.
- Tenere premuto per 3 secondi per spegnere il dispositivo.
- Tenere premuto per avviare il dispositivo.
- Un clic per tornare alla homepage.



Bottone di ritorno (bottone superiore)

- Scorrere da sinistra a destra o premere una volta per tornare alla schermata precedente. Ripetere per tornare alla homepage.

1.2、Descrizione dettagliata

1.2.1 Quadrante

- Tenendo premuto il quadrante, è possibile cambiare quadrante.
- Swipe verso destra per visualizzare lo schermo del contapassi.
- Swipe verso sinistra per visualizzare il menu principale.
- Swipe verso il basso per visualizzare i pulsanti di scelta rapida.



1.2.2 Notifiche messaggi

Una volta connesso via Bluetooth, X300 può visualizzare i messaggi ricevuti sullo smartphone.

"Per iPhone, è necessario accettare l'autorizzazione di abbinamento dopo la connessione.

1.2.3 Pulsante di scelta rapida

Mostra lo stato della SIM e del segnale.

Mostra lo stato dell'inserimento della T-card.

Mostra lo stato della batteria.

Interruttore di silenziamento.

Interruttore della modalità aereo.

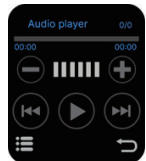
Stato della connessione Bluetooth.



1.2.4 Menu principale

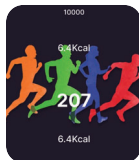
1.2.4.1 Musica

- Nell'angolo in basso a sinistra, puoi passare alla modalità di trasmissione della musica scaricata su X300 o della musica dallo smartphone tramite Bluetooth.
- Scarica musica: importa file mp3 su X300.
"Puoi trasmettere la musica dello smartphone
- tramite Bluetooth una volta connesso.
Spero che questa traduzione sia di aiuto!"



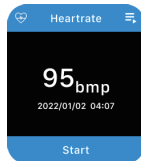
1.2.4.2 Contapassi

Mostra il registro dell'attività fisica del giorno, consente di impostare obiettivi, peso, altezza e sesso.



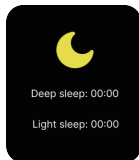
1.2.4.3 Frequenza cardiaca

Con X300 correttamente posizionato, premi "Start" sullo schermo del test della frequenza cardiaca.



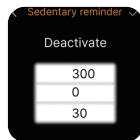
1.2.4.4 Monitoraggio del sonno

Se indossi X300 mentre dormi, genererà dati di monitoraggio del sonno per il giorno successivo.



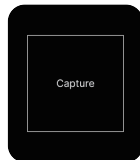
1.2.4.5 Promemoria di seduta

È possibile impostare l'avvio e il periodo di rilevamento del promemoria nella schermata del promemoria di seduta.



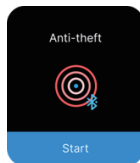
1.2.4.6 Telecomando della fotocamera

Fare clic sull'icona Remote Capture. Quindi, facendo clic su Capture, è possibile controllare lo scatto della fotocamera del telefono cellulare connesso.



1.2.4.7 Antifurto

L'app Umeox Alien e la funzione antifurto X300 possono emettere suoni l'una all'altra.



2. Collegamento con Umeox Aliens

2.1 Scarica Umeox Aliens

Scansiona il codice QR con il tuo smartphone.

Per iPhone:

Dopo aver scannerizzato il codice QR, puoi scaricare l'app su App Store.

Per Android:

Dopo aver scannerizzato il codice QR, clicca su "Download".

Oppure puoi cercare direttamente "Umeox Aliens" su Google Play.



Annullamento dell'associazione

Puoi annullare l'associazione con il dispositivo desiderato nell'app Umeox Aliens facendo clic su di esso.

Se stai utilizzando Bluetooth 3.0, assicurati di disconnettere la connessione Bluetooth prima di annullare l'associazione.

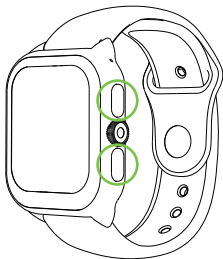


1. Présentation du X300

1.1、 Fonctions principales

Bouton d'alimentation (bouton inférieur)

- Appuyez en mode veille pour allumer l'écran.
- Maintenez enfoncé pendant 3 secondes pour éteindre.
- Maintenez enfoncé pour redémarrer.
- Un clic ramène à l'écran d'accueil.



Fonction retour (bouton supérieur)

- Faites glisser de gauche à droite ou cliquez une fois pour revenir à l'écran précédent. Répétez pour revenir à l'écran d'accueil.

1.2 Description détaillée

1.2.1 Cadrons

- En maintenant une pression longue sur le cadran, vous pouvez changer vers un autre cadran.
- Faites glisser vers la droite pour accéder à l'écran du podomètre.
- Faites glisser vers la gauche pour accéder au menu principal.
- Faites glisser vers le bas pour accéder aux boutons de raccourci.



1.2.2 Notifications de messages

Une fois connecté via Bluetooth, le X300 peut afficher les messages reçus sur votre smartphone.

Pour les utilisateurs d'iPhone, après la connexion initiale, vous devrez accepter les autorisations de jumelage.

1.2.3 Boutons de raccourci

Affichage de l'état de la carte SIM et de la réception réseau.

Affichage de l'état d'insertion de la carte T.

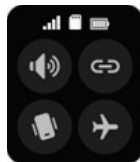
Indication de l'état de la batterie.

Commutateur de mode silencieux.

Commutateur de mode avion.

État de la connexion Bluetooth.

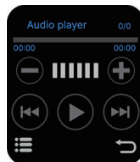
Fonction de localisation (recherche du smartphone).



1.2.4 Menu principal

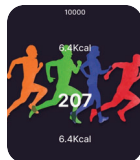
1.2.4.1 Musique

- À l'angle inférieur gauche de l'écran, vous pouvez basculer entre la diffusion de la musique téléchargée sur le X300 et la musique du smartphone via Bluetooth.
- Téléchargement de musique : Importez des fichiers MP3 sur le X300.
- En connectant votre smartphone via Bluetooth, vous pouvez diffuser la musique de votre smartphone.



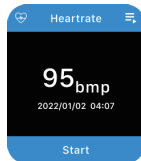
1.2.4.2 Podomètre

Affiche les enregistrements d'exercice du jour, permet de définir les objectifs, le poids, la taille et le sexe.



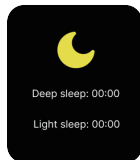
1.2.4.3 Fréquence cardiaque

Entrez précisément X300, appuyez sur “Démarrer” sur l’écran de test de fréquence cardiaque.



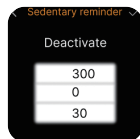
1.2.4.4 Surveillance du sommeil

Laissez X300 allumé pendant que vous dormez pour générer des données de sommeil le lendemain.



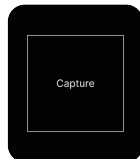
1.2.4.5 Rappel de sédentarité

Sur l'écran du rappel de sédentarité, vous pouvez configurer le démarrage du rappel et la période de détection.



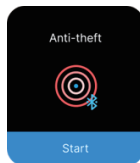
1.2.4.6 Télécommande de l'appareil photo

Cliquez sur l'icône Remote Capture. Ensuite, en cliquant sur capture, vous pouvez contrôler l'obturateur de l'appareil photo connecté au smartphone.



1.2.4.7 Antivol

Avec l'application Umeox Alien et la fonction antivol de X300, vous pouvez faire sonner l'un ou l'autre pour retrouver vos appareils.



2. Collaborer avec Umeox Aliens

2.1 Téléchargement de Umeox Aliens

Pour télécharger Umeox Aliens sur votre smartphone :

Pour iPhone :

Après avoir scanné le code QR, vous pouvez le télécharger depuis l'App Store.

Pour Android :

Après avoir scanné le code QR, cliquez sur "Télécharger".

Vous pouvez également le trouver directement en recherchant "Umeox Aliens" dans Google Play.



Dissociation

Vous pouvez cliquer sur l'équipement que vous souhaitez dissocier dans l'application Umeox Aliens pour le déconnecter.

Pour le Bluetooth 3.0, vous devez d'abord déconnecter la connexion Bluetooth avant de pouvoir dissocier l'appareil.

FCC Caution:

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.

Any 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Specific Absorption Rate (SAR) information:

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: This device has also been tested against this SAR limit.

This device was tested for typical body-worn operations with the back of the This device kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0mm separation distance between the user's body and the back of This device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

