

67mm



Abyx Fit Ozone 2
Manuel'utilisation

Section: VOTRE ABYX FIT OZONE. Includes a diagram of the watch face with labels for 'Écran tactile complet', 'Bouton ON/OFF', and 'Senseurs'. Below is the title 'COMMENT ALLUMER ET ÉTEINDRE VOTRE MONTRE' and introductory text about the touch screen and power button.

Section: CHARGER VOTRE ABYX FIT OZONE. Includes a diagram showing the watch being charged. Below is the title 'TECH SPECS' and technical specifications: Battery Li-ion 3.7V 170mAh, Screen 1.4" 200 x 320 Colors LCD, Technology Bluetooth 5.0 BLE, Standby time up to 10 days, Bands of frequency 2402-2483MHz, Power consumption max 1248mW, Resistance to water IP68, Dimensions of the watch 46 x 34 x 8.2 mm, Weight 37g.

Section: TÉLÉCHARGER L'APP ABYX FIT CONNECT. Includes a QR code and a diagram of the watch. Below is the title 'CONNEXION VOTRE MONTRE' and instructions for connecting the watch to a smartphone via Bluetooth.

Section: CONNECTER VOTRE ABYX FIT OZONE. Includes a diagram of the watch. Below is the title 'CHANGER L'IMAGE DU CADRAN' and instructions for changing the watch face.

Section: NAVIGUER DANS LES MENUS. Includes a diagram of the watch. Below is the title 'CARTE DES MENUS' and a grid of icons representing various watch functions and settings.

Section: MESSAGES & NOTIFICATIONS. Includes a diagram of the watch. Below is the title 'Introduction' and instructions for viewing and managing notifications from a smartphone.

Section: PODOMÈTRE ET MONITEUR DE SOMMEIL. Includes a diagram of the watch. Below is the title 'Introduction' and instructions for using the pedometer and sleep tracking features.

Section: MODES SPORTS. Includes a diagram of the watch. Below is the title 'Introduction' and instructions for using various sports modes like running, cycling, and swimming.

Section: MONITEUR CARDIAQUE. Includes a diagram of the watch. Below is the title 'Système cardiaque (bpm)' and instructions for using the heart rate monitoring feature.

Section: MODE PHOTO, RÉINITIALISATION, VERSION. Includes a diagram of the watch. Below is the title 'Désactiver photos' and instructions for using the photo mode and other watch functions.

Section: MUSIQUE, TROUVER MA MONTRE / SMARTPHONE. Includes a diagram of the watch. Below is the title 'Musique' and instructions for using the music player and finding the watch or phone.

Section: GÉRER LES NOTIFICATIONS & PERMISSIONS. Includes a diagram of the watch. Below is the title 'Activer / désactiver les notifications' and instructions for managing notification settings.

Section: MESSAGES & NOTIFICATIONS. Includes a diagram of the watch. Below is the title 'Introduction' and instructions for viewing and managing notifications from a smartphone.



Abyx Fit Ozone 2
User Manual

Section: PRODUCT OVERVIEW. Includes a diagram of the watch. Below is the title 'Full touch screen' and 'ON/OFF button'. Below is the title 'HOW TO TURN ON/OFF THE WATCH' and instructions for turning the watch on and off.

Section: CHARGE YOUR ABYX FIT OZONE. Includes a diagram showing the watch being charged. Below is the title 'TECH SPECS' and technical specifications: Battery Li-ion 3.7V 170mAh, Screen 1.4" 200 x 320 Color LCD, Technology Bluetooth 5.0 BLE, Standby time up to 10 days, Bands of frequency 2402-2483MHz, Maximum radio-frequency power: 1248mW, Water resistance IP68, Dimensions casing 46 x 34 x 8.2 mm, Weight 37g.

Section: DOWNLOAD THE ABYX FIT CONNECT APP. Includes a QR code and a diagram of the watch. Below is the title 'PAIRING YOUR ABYX FIT OZONE' and instructions for pairing the watch with a smartphone.

Section: PAIRING YOUR ABYX FIT OZONE. Includes a diagram of the watch. Below is the title 'HOW TO UNPAIR' and instructions for unpairing the watch from a smartphone.

Section: HOW TO CHANGE THE HOME SCREEN/WATCH FACE. Includes a diagram of the watch. Below is the title 'SCREEN MAP EXPLANATION' and instructions for navigating the watch's home screen.

Section: MESSAGES & NOTIFICATIONS. Includes a diagram of the watch. Below is the title 'Introduction' and instructions for viewing and managing notifications from a smartphone.

Section: STEP COUNTER AND SLEEP. Includes a diagram of the watch. Below is the title 'Step counter' and instructions for using the step counter and sleep tracking features.

Section: SPORT MODES. Includes a diagram of the watch. Below is the title 'Introduction' and instructions for using various sports modes like running, cycling, and swimming.

Section: HEART RATE AND OXYGEN. Includes a diagram of the watch. Below is the title 'Heart Rate (bpm)' and instructions for using the heart rate and oxygen saturation monitoring features.

Section: CAMERA, RESET, ABOUT. Includes a diagram of the watch. Below is the title 'Camera' and instructions for using the camera and other watch functions.

Section: MUSIC, FIND MY WATCH & PHONE. Includes a diagram of the watch. Below is the title 'Music' and instructions for using the music player and finding the watch or phone.

Section: MANAGE NOTIFICATIONS & PERMISSIONS. Includes a diagram of the watch. Below is the title 'Turn apps notifications ON/OFF' and instructions for managing notification settings.

Section: MESSAGES & NOTIFICATIONS. Includes a diagram of the watch. Below is the title 'Introduction' and instructions for viewing and managing notifications from a smartphone.



Abyx Fit Ozone 2
Gebruikershandleiding

Section: PRODUCTOVERZICHT. Includes a diagram of the watch. Below is the title 'Volledig touchscherm' and 'AAN/UIT knop'. Below is the title 'HOE HET HORLOGE IN/UIT TE SCHAKELN' and instructions for turning the watch on and off.

Section: UW ABYX FIT OZONE OPLADEN. Includes a diagram showing the watch being charged. Below is the title 'TECHNISCHE SPECIFICATIES' and technical specifications: Batterij Li-ion 3.7V 170mAh, Scherm 1.4" 200 x 320 Color LCD, Technologie Bluetooth 5.0 BLE, Standby tijd tot 10 dagen, Frequentiebanden: 2402-2483MHz, Maximale radio-frequentie vermogen: 1248 mW, Waterdichtheid IP68, Afmetingen behuizing: 46 x 34 x 8,2 mm, Gewicht: 37 g.

Section: DOWNLOAD DE ABYX FIT CONNECT APP. Includes a QR code and a diagram of the watch. Below is the title 'UW ABYX FIT OZONE KOPPELEN' and instructions for pairing the watch with a smartphone.

Section: UW ABYX FIT OZONE KOPPELEN. Includes a diagram of the watch. Below is the title 'UW ABYX FIT OZONE KOPPELEN' and instructions for pairing the watch with a smartphone.

Section: UW ABYX FIT OZONE OPNIEUW KOPPELEN. Includes a diagram of the watch. Below is the title 'HOE HET HOME SCHERM / UITERLIJK HORLOGE WISSELLEN' and instructions for navigating the watch's home screen.

Section: MESSAGES & MELDINGEN. Includes a diagram of the watch. Below is the title 'Introduction' and instructions for viewing and managing notifications from a smartphone.

Section: STAPPENTELLER EN SLAPEN. Includes a diagram of the watch. Below is the title 'Stappenteller' and instructions for using the step counter and sleep tracking features.

Section: SPORTMODUS. Includes a diagram of the watch. Below is the title 'Introductie' and instructions for using various sports modes like running, cycling, and swimming.

Section: HARTSLAG EN ZUURSTOF. Includes a diagram of the watch. Below is the title 'Hartslag (bpm)' and instructions for using the heart rate and oxygen saturation monitoring features.

Section: CAMERA, RESET, OVER. Includes a diagram of the watch. Below is the title 'Camera' and instructions for using the camera and other watch functions.

Section: MUZIEK, VIND MIJN HORLOGE & TELEFOON. Includes a diagram of the watch. Below is the title 'Muziek' and instructions for using the music player and finding the watch or phone.

Section: BEHEER MELDINGEN & PERMISSIES. Includes a diagram of the watch. Below is the title 'Meldingen Android' and instructions for managing notification settings.

Section: MESSAGES & MELDINGEN. Includes a diagram of the watch. Below is the title 'Introduction' and instructions for viewing and managing notifications from a smartphone.

Recycling
Collecte sélective des déchets électriques et électroniques. Les produits électriques et électroniques doivent être recyclés conformément à la Directive Européenne 2012/19/CE pour le rebut des matériels électriques et électroniques et de son matériel. Les déchets électriques et électroniques doivent être collectés séparément et déposés dans des points de collecte prévus à cet effet. Adressez-vous aux autorités locales pour obtenir des renseignements sur le recyclage.