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› Xipax 4G Kids Smart Watch X60 User Manual

Xipax X60

Xipax 4G Kids Smart Watch X60 User Manual

Model: X60

1. INTRODUCTION

The Xipax 4G Kids Smart Watch X60 is designed to provide a safe and engaging communication device for children aged 3-12. This smartwatch supports 4G LTE calling, features an SOS button for emergencies, includes a camera, and offers various interactive games and educational tools. This manual provides essential instructions for setting up, operating, and maintaining your Xipax Smart Watch.

2. SAFETY INFORMATION

- **Choking Hazard:** Keep small parts, such as the SIM card, away from young children.
- **Water Resistance:** The watch is designed for daily use and splash resistance. Avoid submerging it in water or exposing it to high-pressure water.
- **Battery Safety:** Do not attempt to replace the battery yourself. Use only the provided charging cable. Avoid extreme temperatures.
- **Supervision:** Adult supervision is recommended during initial setup and to ensure proper use by children.

3. PACKAGE CONTENTS

Please check the package contents upon unboxing:

- Xipax 4G Kids Smart Watch X60
- Micro SIM Card (pre-installed or included separately)
- USB Charging Cable
- User Manual

4. PRODUCT OVERVIEW

Familiarize yourself with the different parts of your Xipax Smart Watch:



This image displays the Xipax Kids Smart Watch X60 from the front, with labels pointing to key components: Camera, Microphone, SIM Card Slot, Speaker, SOS button, and Power button.

- **Camera:** Located at the top of the watch face for taking photos.
- **Microphone:** For voice calls and recording.
- **SIM Card Slot:** Located on the side for inserting the Nano SIM card.
- **Speaker:** For audio output during calls, games, and music.
- **SOS Button:** A dedicated button for emergency calls.
- **Power Button:** Used to turn the watch on/off and wake/sleep the screen.

5. SETUP

5.1 SIM Card Installation and Activation

The Xipax Smart Watch requires a Nano SIM card for 4G calling functionality. A compatible SIM card is included with your purchase.

1. Ensure the watch is powered off before inserting the SIM card.
2. Locate the SIM card slot on the side of the watch.
3. Carefully insert the Nano SIM card into the slot, ensuring correct orientation.
4. Power on the watch.
5. Activate the SIM card by visiting www.ActivateSpeedTalk.com and following the instructions provided by the SIM card provider. This step is crucial for enabling calling features.

Activate the Sim Card Before Use



This image illustrates the process of inserting a Nano SIM card into the Xipax Kids Smart Watch and shows the difference between an unactivated and successfully activated SIM card status on the watch screen. It also highlights the correct Nano SIM card type.

5.2 Initial Power On and Basic Settings

1. Press and hold the Power Button until the screen lights up.
2. Follow the on-screen prompts to set the correct date, time, and language.
3. Ensure the watch has a stable 4G signal after SIM activation.

6. OPERATING INSTRUCTIONS

6.1 Making and Receiving Calls

The Xipax Smart Watch supports clear 4G LTE two-way calling.

- **Making a Call:** Navigate to the 'Contacts' application on the watch. Select a contact from the pre-saved list (up to 10 contacts can be stored) and tap to dial.
- **Receiving a Call:** When a call comes in, the watch will ring. Tap the green answer icon to accept or the red hang-up icon to decline.

4G Kids Smartwatch with Two ways Call

Newly upgraded 4G smartwatch for kids: Faster Calling



This image illustrates the call function of the Xipax Kids Smart Watch, showing a list of 10 contacts and a child using the SOS button during an emergency call.

6.2 SOS Emergency Function

In an emergency, the SOS function allows your child to quickly contact pre-set emergency numbers.

- **Activation:** Press and hold the SOS button (refer to Product Overview for location) for 3 seconds.
- The watch will automatically dial the pre-configured emergency contacts in a loop until one answers.

6.3 Camera and Photo Gallery

The built-in camera allows children to capture photos.

- **Taking Photos:** Navigate to the 'Camera' application. Tap the screen to take a photo.
- **Viewing Photos:** Access the 'Gallery' application to view saved images. The watch also offers fun 'Magic Stickers' to customize photos and a selection of 21 wallpapers.



This image shows the Xipax Kids Smart Watch displaying its camera interface, with children posing for a photo, and a selection of 21 different wallpapers available for customization, along with 'Magic Stickers' for photo enhancement.

6.4 Games and Educational Functions

The watch includes a variety of entertainment and learning tools.

- **Puzzle Games:** Access the 'Games' application for 8 built-in puzzle games.
- **Educational Functions:** Explore applications such as 'Time Tools', 'Calculator', 'Calendar', 'Photos', 'Pedometer', 'Learning', 'Habit Train', and 'Daily' for various educational and utility features.
- **Audiobooks & Learn Cards:** The watch features pre-loaded audiobooks and learning cards to support early education.

Multi-function 4G Smartwatch for Kids

8 Fun puzzle Games



Get up



Dress



Brush



Tie shoes



Wash hands

8 Educational Functions



Time Tools



Calculator



Calendar



Photos



Pedometer



Learning



Habit train



Daily

This image showcases the Xipax Kids Smart Watch's multi-functionality, featuring 8 puzzle games and 8 educational functions including Time Tools, Calculator, Calendar, Photos, Pedometer, Learning, Habit Train, and Daily activities.

Audiobooks & Learn Cards

Audiobooks



frog



fish



cable car



train



hot dog



candy



pitaya



bulbous cactus



hyacinth



gingko

Learn Cards

This image displays the 'Audiobooks & Learn Cards' feature of the Xipax Kids Smart Watch, showing various illustrated story covers and educational flashcards with images and corresponding words like 'frog', 'fish', and 'train'.



This collage shows children engaging with different features of the Xipax Kids Smart Watch, including 'Time Tools' (child sleeping), 'Games' (children playing video games), 'Pedometer' (child running), 'Music' (child playing ukulele), and 'Camera' (child taking a photo).

7. MAINTENANCE

- **Cleaning:** Wipe the watch screen and strap with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- **Battery Care:** Charge the watch regularly. Avoid fully discharging the battery frequently to prolong its lifespan. Use only the provided charging cable.
- **Storage:** When not in use for extended periods, store the watch in a cool, dry place.

8. TROUBLESHOOTING

Issue	Possible Solution
Watch does not power on	Ensure the watch is charged. Press and hold the power button for at least 5 seconds.

Issue	Possible Solution
Cannot make/receive calls	Verify the SIM card is correctly inserted and activated. Check for 4G network signal. Ensure emergency contacts are correctly saved.
SIM card not recognized	Power off the watch, re-insert the Nano SIM card, and power on again. Confirm the SIM card is active with your service provider.
SOS mode stuck	Restart the watch. Ensure emergency contacts are properly configured. If the issue persists, contact customer support.
Short battery life	Reduce screen brightness. Close unused applications. Limit frequent calls or games. Ensure the watch is fully charged before use.

9. SPECIFICATIONS

Feature	Detail
Model Number	X60
Product Dimensions	1.97 x 1.57 x 0.39 inches
Item Weight	3.2 ounces
Screen Size	1 Inches
Connectivity Technology	Cellular (4G LTE)
Operating System	iOS/Android compatible (for app interaction, not OS of watch)
Special Features	Alarm Clock, Audio Book, Music Player, Phone Call, SOS Button, Camera, Games, Pedometer
GPS	No GPS
Battery Type	Nonstandard Battery (Lithium Polymer)

10. WARRANTY AND SUPPORT

Xipax products are designed for quality and reliability. For any questions, technical assistance, or warranty inquiries, please contact Xipax customer support. Refer to the packaging or the official Xipax website for the most current contact information.

No official product videos from the seller were available for embedding in this manual.