ASUS AiGuruSV1T

ASUS Skype Videophone Touch SV1TW User Manual

Model: AiGuruSV1T

INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your ASUS Skype Videophone Touch SV1TW. Please read this manual thoroughly before using the device to ensure proper functionality and longevity.

SETUP

Package Contents

- ASUS Skype Videophone Touch SV1TW
- AC Adapter
- User Manual (this document)

Connecting the Device

1. **Power Connection:** Connect the provided AC adapter to the DC Jack on the rear of the videophone and then plug it into a power outlet.

Image: Rear view of the ASUS Skype Videophone, highlighting the DC Jack, USB ports, RJ-45 Ethernet connector, and Audio I/O Jacks.

2. **Network Connection:**

    - **Wired Connection:** For a stable connection, connect an Ethernet cable from your router to the RJ-45 connector on the back of the videophone.
    - **Wireless Connection (Wi-Fi):** The device supports 802.11 b/g Wireless LAN. Navigate to the network settings on the device's touch screen to connect to your Wi-Fi network. *Note: Some users have reported challenges with Wi-Fi connectivity. A wired Ethernet connection is recommended for optimal stability.*

3. **Initial Power On:** Once connected to power, the device should power on automatically or can be turned on using the power button (location typically on the side or top).

OPERATING INSTRUCTIONS

User Interface and Navigation

The ASUS Skype Videophone features a 7-inch (800x480) Touch Screen TFT LCD for primary interaction. It also includes physical buttons for navigation and call control.

Image: Front view of the videophone displaying its main menu interface, including icons for adding contacts, making calls, viewing history, and checking status.

- **Touch Screen:** Tap icons and navigate menus directly on the screen.
- **Physical Buttons:** Use the dedicated buttons for functions such as volume control, call answer/end, main menu access, back, and directional navigation.

Making and Receiving Calls

1. **Adding Contacts:** Use the "Add contact" option on the main screen to add new Skype contacts.

2. **Initiating a Call:** Select a contact from your list and choose the call option. For video calls, ensure the contact's Skype name is used.

3. **Answering a Call:** When an incoming call is received, the screen will activate. Press the green answer button or tap the corresponding icon on the screen.

Image: The videophone screen during an active video call, showing participants.

4. **During a Call:**

   - **Video:** The device supports video calls. Video quality may vary based on internet connection speed. You can typically enable or disable video during a call.

   - **Audio:** The device has an integrated speaker and internal microphone. While audio is generally clear, some users have noted that microphone volume may fluctuate automatically.

5. **Ending a Call:** Press the red end call button or tap the corresponding icon on the screen.

Power Management

To conserve power, the screen will turn into a clock display after a period of inactivity and then turn off completely. It will reactivate upon an incoming call or touch. The device includes a small internal battery, providing approximately 20 minutes of portable use. For extended use, it is recommended to keep the device connected to the AC adapter.

MAINTENANCE

Cleaning

To clean the device, gently wipe the screen and exterior surfaces with a soft, lint-free cloth. Do not use abrasive cleaners or solvents, as these can damage the finish.

Battery Care

The internal battery is designed for short-term portability. For optimal battery life and device performance, keep the unit connected to the AC adapter when not in portable use. If the battery does not hold a charge, it may require service.

TROUBLESHOOTING

Problem	Possible Cause / Solution
Wi-Fi connection issues	- Ensure your Wi-Fi network is active and within range. - Verify the Wi-Fi password. - Consider using a wired Ethernet connection for greater stability, as Wi-Fi performance can vary. - Restart the videophone and your router.
Battery does not hold a charge	- The internal battery is small and intended for short portable use (approx. 20 minutes). - Ensure the AC adapter is properly connected and functioning. - If the battery capacity has significantly degraded, it may require professional service.
Video is unstable or not displaying	- Check your internet connection speed and stability. Video quality is highly dependent on bandwidth. - Ensure the other party in the call has their video enabled. - Restart the device.
Device shuts off unexpectedly	- Ensure the AC adapter is securely connected and providing power. - Check for overheating. Ensure proper ventilation around the device. - If the issue persists, contact support.
AC adapter feels hot	- It is normal for power adapters to generate some heat during operation. - Ensure the adapter is in a well-ventilated area and not covered. - If it becomes excessively hot to touch or emits a burning smell, discontinue use immediately and contact support.

Problem	Possible Cause / Solution
Microphone volume issues	• The device features automatic microphone gain control. • Ensure you are speaking clearly and at a reasonable distance from the device. • Minimize background noise in your environment.

SPECIFICATIONS

Feature	Detail
Model Name	SV1TW
Item Model Number	AiGuruSV1T
Brand	ASUS
Product Dimensions	5.12 x 2.36 x 4.13 inches
Item Weight	5.95 pounds (or 6 Pounds, as listed in another spec)
Screen Size	7 inches (800x480 TFT LCD)
Resolution	800 x 480
Connectivity Technology	Wi-Fi (802.11 b/g), Fast Ethernet (RJ-45)
Ports	1x USB Type A, 1x RJ-45, DC Jack, Audio I/O Jacks
Color	Silver/Blue (Silver Grey)
Manufacturer	ASUS
Date First Available	August 6, 2009

WARRANTY AND SUPPORT

For information regarding warranty coverage, terms, and conditions, please refer to the warranty card included with your product or contact ASUS customer support directly. Support contact details can typically be found on the official ASUS website or through your point of purchase.

Related Documents - AiGuruSV1T

MB16AMTR Portable USB Touch Monitor **User Guide**	**ASUS MB16AMTR Portable USB Touch Monitor User Guide** Comprehensive user guide for the ASUS MB16AMTR Portable USB Touch Monitor, covering setup, features, OSD settings, troubleshooting, and specifications. Learn how to connect, configure, and use your monitor effectively.
TUF Z370-PLUS GAMING II	<div dir="rtl">راهنمای مادربرد ASUS TUF Z370-PLUS GAMING II: مشخصات، نصب و تنظیمات راهنمای جامع مادربرد ASUS TUF Z370-PLUS GAMING II، چیدمان قطعات، مشخصات فنی شامل نصب دستورالعمل‌های CPU تنظیمات، حافظه و BIOS و RAID، ایسوس خاص ویژگی‌های و.</div>
IFIXIT Remplacement du disque dur et de la mémoire RAM de l'Asus X54C Rédigé par: ZFix	**Guide de remplacement du disque dur et de la mémoire RAM pour Asus X54C** Découvrez comment remplacer le disque dur et la mémoire RAM de votre ordinateur portable Asus X54C, X54H, X54L, X54HR avec ce guide détaillé étape par étape. Inclut les outils nécessaires et des instructions claires.
RT-AX55 **RT-AX1800 Plus** **RT-AX56U V2** Wireless-AX1800 Dual Band WiFi 6 Router Quick Start Guide / 快速使用指南	**ASUS RT-AX55 AX1800 WiFi 6 Router Quick Start Guide** Get started quickly with the ASUS RT-AX55 AX1800 Dual Band WiFi 6 Router. This guide covers setup, positioning, and basic features for your new ASUS wireless router.
ZenScreen Touch **MB16AMT** ポータブルタッチディスプレイ **ユーザーガイド**	**ASUS ZenScreen Touch MB16AMT** ASUS ZenScreen Touch MB16AMT　　　　　　　　　　OSD
ASUS HEALTHHUB TAB HHT101A USER MANUAL	**ASUS HealthHub Tab HHT101A User Manual: Features, Safety, and Specifications** Explore the ASUS HealthHub Tab HHT101A with this comprehensive user manual. Find detailed information on product parameters, usage tips, safety precautions, cleaning instructions, and FCC compliance for your ASUS tablet.