Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

DAVITU DMC-T2353, DMC-T2353S1, DVT-12A60582732A3F04E42B4BBEA6730A14

Davitu Touch Remote Control User Manual

Models: DMC-T2353, DMC-T2353S1

Introduction

This manual provides comprehensive instructions for the Davitu Touch Remote Control models DMC-T2353 and DMC-T2353S1. Please read this manual carefully before using the device to ensure proper operation and to prevent damage.

The Davitu Touch Remote Control is a universal wire-controlled device designed for various applications, particularly in surveillance and access control systems. Its robust design ensures reliable performance.

Product Overview

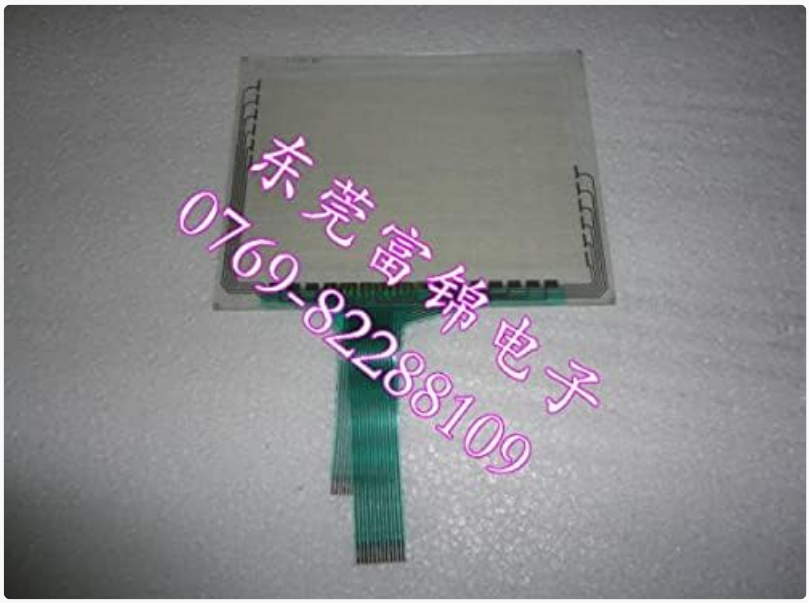

Figure 1: Davitu Touch Remote Control module. This image shows the transparent touch panel with integrated circuitry and a green ribbon cable for connection.

Setup and Installation

The Davitu Touch Remote Control utilizes wire communication for connectivity. Proper installation is crucial for optimal performance.

Wiring Instructions:

1. **Identify Connection Points:** Locate the appropriate input/output ports on your main device (e.g., surveillance system, access control keypad) that are compatible with wire control.
2. **Connect Ribbon Cable:** Carefully insert the green ribbon cable from the Davitu Touch Remote Control into the designated connector on your main device. Ensure the orientation is correct to avoid damage to the pins.
3. **Secure Connection:** Verify that the ribbon cable is securely seated and locked into place. A loose connection can lead to intermittent functionality.
4. **Power On:** Once the physical connection is established, power on your main device. The touch control should be recognized automatically.

Note: For specific wiring diagrams and compatibility, refer to the manual of the device you are connecting the Davitu Touch Remote Control to.

Operating Instructions

The Davitu Touch Remote Control is designed for universal use, providing intuitive touch-based input.

Basic Operation:

- **Touch Input:** Interact with the connected system by touching the surface of the Davitu Touch Remote Control. The specific functions triggered by touch will depend on the software or firmware of the main device it is connected to.
- **Responsiveness:** The touch panel is highly responsive. A light, firm touch is usually sufficient for input.
- **Cleaning:** Keep the touch surface clean to ensure accurate input. Refer to the Maintenance section for cleaning guidelines.

Consult the user manual of your primary system for detailed instructions on how to utilize the touch input for specific commands or navigation.

Maintenance

Proper maintenance will extend the lifespan of your Davitu Touch Remote Control.

- **Cleaning the Surface:** Use a soft, lint-free cloth slightly dampened with water or a mild, non-abrasive cleaner to wipe the touch surface. Avoid harsh chemicals, abrasive materials, or excessive moisture.
- **Environmental Conditions:** Store and operate the device in a clean, dry environment, away from extreme temperatures, direct sunlight, and high humidity.
- **Handling:** Handle the device by its edges and avoid applying excessive pressure or bending the ribbon cable, which could damage internal components.

Troubleshooting

If you encounter issues with your Davitu Touch Remote Control, refer to the following common problems and solutions:

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
No response to touch	Loose cable connection; incompatible system; system not powered on.	Check that the ribbon cable is securely connected. Ensure the main system is powered on. Verify compatibility with your system's manual.
Erratic touch input	Dirty touch surface; electromagnetic interference.	Clean the touch surface with a soft, lint-free cloth. Move the device away from strong electromagnetic fields.
Device not recognized	Incorrect installation; driver issues (if applicable to main system).	Re-check installation steps. Consult your main system's manual for driver or recognition procedures.

If the problem persists after trying these solutions, please contact customer support.

Specifications

Feature	Detail
Model Numbers	DMC-T2353, DMC-T2353S1, DVT-12A60582732A3F04E42B4BBEA6730A14
Brand	DAVITU
Use	Universal
Wireless Communication	Wire Control
Channel	1
Origin	DE (Germany)
Material	Other
Item Package Quantity	1
First Available Date	Nov. 24 2022

Warranty Information

The Davitu Touch Remote Control comes with a**1-year warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.
Please retain your proof of purchase for warranty claims. The warranty does not cover damage caused by misuse, accident, unauthorized modification, or improper installation.

Customer Support

For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please contact Davitu customer support.
You may also refer to the seller's contact information provided at the point of purchase for direct support.

© 2024 DAVITU. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B0957SQMMY

More documents and user manuals: **https://manuals.plus/**