User Manual

DAHUA DHI-SP-PI7C82IS - OPS Module for Windows Access/Slim Design/For Interactive Display

Introduction

Thank you for purchasing the DAHUA DHI-SP-PI7C82IS OPS Module. This module is designed to provide easy and efficient access to Windows on interactive displays. With its slim and robust design, it is a great addition to enhance the functionality of your interactive devices.

Main Features

- **Windows Compatibility:**Makes it easy to access and control your interactive display using the Windows operating system.
- **Slim Design:**It integrates perfectly into interactive displays without adding bulk.
- **Simple Installation:**Easy to install and configure in any environment.

Technical specifications

Model:DHI-SP-PI7C82IS
Compatibility: Windows
Design: Slim and compact
Connectivity: Multiple ports for easy connection
Dimensions:119 millimeters×180 millimeters×30 mm
Weight:0.75kg

Package content

- DAHUA DHI-SP-PI7C82IS OPS Module
- Power cord
- User manual
- Warranty

Module Installation

Step 1: Prepare the Interactive Screen
1. Turn off and disconnect the interactive display from the power source.
2. Locate the OPS slot on the screen.

Step 2: Insert the OPS Module
1. Align the OPS module with the corresponding slot.
2. Insert the module firmly until it is fully engaged.

Step 3: Connect the Cables
1. Connect the power cable to the OPS module.
2. Make sure all connections are secure.

Connection and Initial Configuration

Step 1: Turn on the Device
1. Connect the interactive display to the power source and turn it on.
2. Power on the OPS module using the power button if necessary.

Step 2: Windows Settings
1. Follow the on-screen instructions to set up Windows.
2. Connect to a Wi-Fi or wired network to complete setup.

Step 3: Driver Installation
1. Make sure all necessary drivers are installed.
2. Download Windows updates if necessary.

Module Use

Windows access

1. Use the touch screen to interact with Windows.
2. Install apps and software according to your needs.

External Connections

1. Connect external devices such as keyboards, mice, and storage drives through the available ports.

Troubleshooting

Problem: The Module Does Not Turn On

- Check that all cables are connected correctly.
- Make sure the interactive display is on and working.

Problem: Screen Does Not Detect Module

- Restart the interactive display and OPS module.
- Check the display settings to ensure they are configured to use the OPS module.

Problem: Connectivity Issues

- Check your Internet connection.
- Make sure your network drivers are up to date.

Maintenance and Care

- **Cleaning:**Use a soft, dry cloth to clean the module. Avoid using chemicals.
- **Updates:**Keep your operating system and drivers up to date for optimal performance.
- **Storage:**If you will not be using the module for an extended period, store it in a dry, safe place.