



# AXIS 295 Video Surveillance Joystick

## Installation Guide

## Safety Instructions

This equipment must be installed in strict accordance with the instructions given in the user documentation. This equipment contains no user-serviceable components. Unauthorized equipment changes or modifications will invalidate all applicable regulatory certifications and approvals.

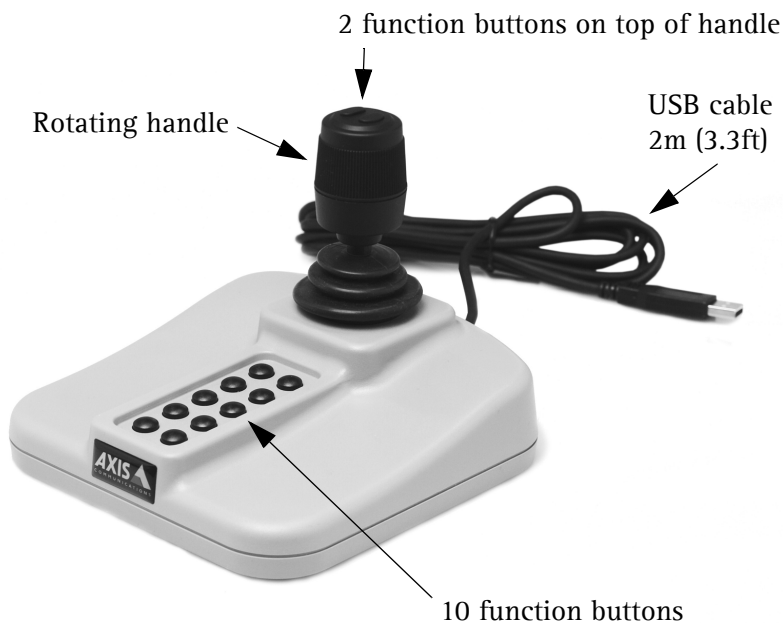
This product is for indoor use only. Be sure to install the product where it will not be exposed to water or other liquids. For cleaning purposes use damp tissues with a soft cleaner, do not use aggressive chemicals or abrasives.

**Liability** - Every care has been taken in the preparation of this manual. Please inform your local Axis office of any inaccuracies or omissions. Axis Communications AB cannot be held responsible for any technical or typographical errors and reserves the right to make changes to the product and manuals without prior notice. Axis Communications AB makes no warranty of any kind with regard to the material contained within this document, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Axis Communications AB shall not be liable nor responsible for incidental or consequential damages in connection with the furnishing, performance or use of this material.

## Description

AXIS 295 is designed for applications developed for video surveillance systems. The sensitivity allows for fast, flexible and secure operation with Axis network cameras with pan, tilt and zoom functionality.


The function buttons - 10 on the panel, 2 on the handle - provide flexible functionality for e.g. selecting surveillance cameras and taking snapshots.



# System Requirements

- Windows 2000, Windows XP
- USB Port (USB 2.0 Standard)

# Installation

1. Connect the USB plug to a USB port on your computer. 
2. Follow the on-screen instructions (if applicable) to install the necessary drivers.
3. The joystick will appear in the **Game Controllers** list in the Windows Control Panel on your computer. Open **Start > Control Panel > Game Controllers**.



## Troubleshooting

If you experience problems during the installation, please check the following:

- Disconnect the USB plug from the computer, wait 10 seconds and then reconnect.
- Move the USB plug to another available USB port on your computer.
- **Windows** - verify that the operating system (Windows 2000/XP) has identified the joystick under **Control Panel > Game Controllers** and follow the troubleshooting steps provided.



## Support

Should you require any technical assistance, please contact your Axis reseller. If your questions cannot be answered immediately, your reseller will forward your queries through the appropriate channels to ensure a rapid response.

If you are connected to the Internet, visit the Axis Support at [www.axis.com/techsup](http://www.axis.com/techsup) where you can:

- download user documentation
- find answers to resolved problems in the FAQ database.  
Search by product, category, or phrases
- report problems to Axis support by logging in to your private support area

## Technical Specifications

Item	Specification
Model	AXIS 295 Video Surveillance Joystick
Material	<ul style="list-style-type: none"> <li>• Housing: high impact ABS</li> <li>• Handle: high impact glass reinforced nylon</li> <li>• Boot: thermoplastic rubber</li> <li>• Shaft: stainless steel</li> </ul>
Deflection	X/Y-Axes: $\pm 18^\circ$ Z-Axis: $\pm 40^\circ$
Centering	X/Y - Axes with central return spring Z- Axis with spring
Protection degree	IP50 / IEC60529
Storage temperature	-55°C to +165°C
Operational temperature	-25°C to +85°C
Interface	USB 2.0 Standard
Power supply	via USB interface (5V DC)
Weight	440g
Approvals	<p>EN55024:1998 EN55022 FCC Part 15 Subpart B, Class B</p> <p> </p> <p>This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This Class B digital apparatus complies with Canadian ICES-003.</p>



