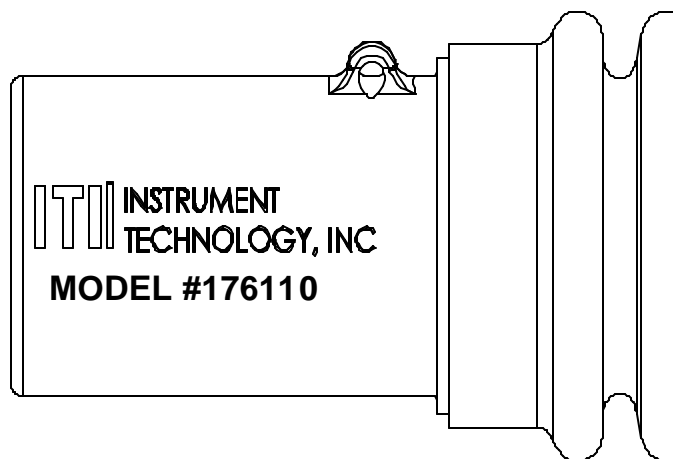


OPERATION MANUAL

MODEL 176110

REVERSE PEEPHOLE SCOPE



ITI | INSTRUMENT
TECHNOLOGY, INC.

POB 381, Westfield, MA 01086
33 Airport Road, Westfield, MA 01085

Tel: (413) 562-3606 Fax: (413) 568-9809 Email: iti@scopes.com

www.scopes.com

INTRODUCTION

Thank you for selecting Instrument Technology, Inc. (ITI) to fulfill your remote viewing needs.

Since 1967, ITI has been the Leader in Remote Viewing. The only company of its type doing all its manufacturing in the United States, ITI consistently provides cutting edge technology to customers world-wide.

ITI specializes in the design, development and manufacture of Remote Viewing Instruments (RVI) and systems including Borescopes, Fiberscopes and Videoscopes.

ITI offers over 2,000 standard products as well as products custom designed for unique applications. No matter which ITI product is used, our customers find they are able to observe hostile and difficult to reach environments never dreamed possible before. Though ITI products can solve many remote viewing problems, it is always best to select the proper instrument for any given application. Only then can success be assured.

Your satisfaction is guaranteed with all products purchased from Instrument Technology, Inc. Feel free to contact ITI or your local ITI Representative with any questions.

WARRANTY

Instrument Technology, Inc. warrants that the equipment is fit for the purposes described herein for a period of one year after the date of shipment when used in accordance with the directions for use, and agrees to repair or replace any such defective component part at no cost to the customer.

There are no other express or implied warranties. ITI's sole obligation and purchaser's exclusive remedy for breach of any warranty shall be limited to repair or replacement of the product at the option of ITI. This warranty does not cover, and ITI will not be liable for any resulting direct, proximate, incidental or consequential damages. This warranty does not apply if the product has been subject to misuse, negligence, accident or improper application, nor shall ITI be responsible for work done or repairs made by others.

PRODUCT SPECIFICATIONS

ITI Model 176110 Reverse Peephole Scope

Diameter	1.40"	Field of View	10° (Through a door peephole)
Length	2.62"	Line of Sight	Forward

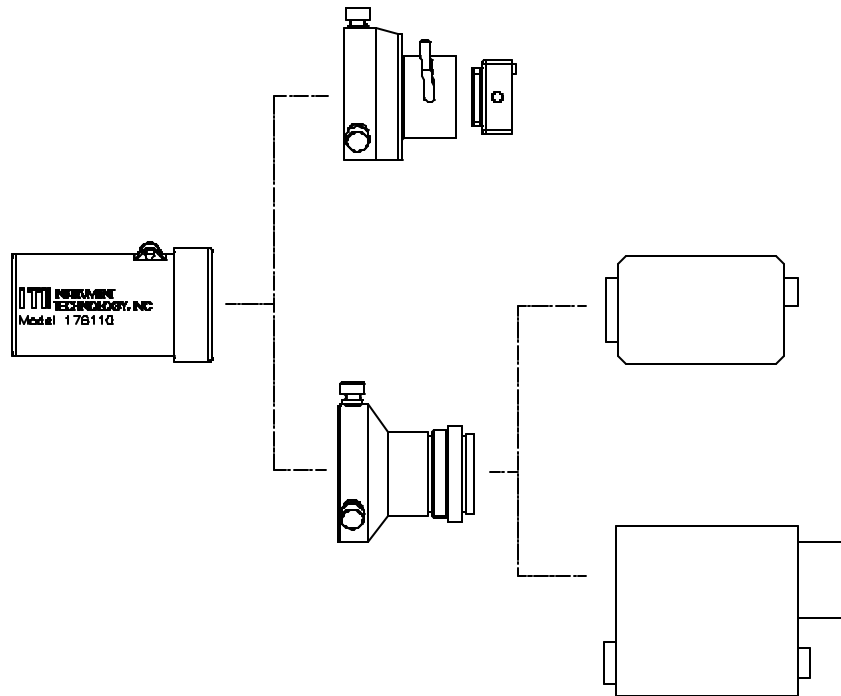
OPERATING INSTRUCTIONS

OVERVIEW OF APPLICATIONS

The Reverse Peephole Scope is a small diameter scope intended for covert surveillance. It allows for viewing into a room by looking through a door peephole lens from the outside of the door. This scope is intended to provide maximum resolution, portability and quick setup.

The Reverse Peephole Scope can be used by itself with the naked eye or with several ITI accessories. The Reverse Peephole Scope couples to an ITI video adapter for operation with a CCD camera or the Night Vision Pocket Scope. It also allows the operator to couple the ITI Peephole Camera 176310 for Reverse Peephole video imaging.

INSTALLATION & MOUNTING

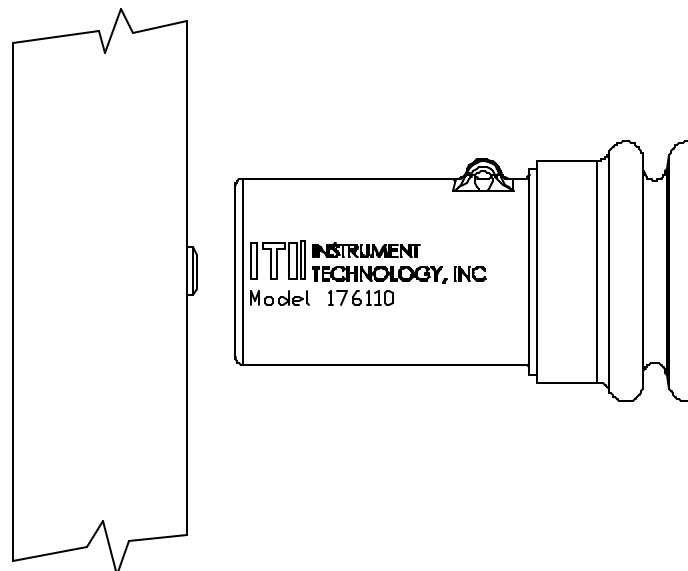


This scope is a delicate glass instrument, and should be treated accordingly. Proper handling and cleaning techniques will greatly increase the life of this instrument. Only trained operators should handle this equipment.

Place the Reverse Peephole Scope over a door's peephole lens from the exterior side of the door. View through the eyepiece end of the scope.

VIEWING BEST IMAGE

The best image is achieved by adjusting the distance between the door peephole and the Reverse Peephole Scope.



INSTRUMENT CARE

CLEANING AFTER USE

Wipe instrument after use with a soft, clean cloth. If instrument is soiled, use a non-abrasive, neutral detergent on a damp cloth to clean it. Always store the instrument in a protective case.

NOTE: DO NOT IMMERGE INSTRUMENT IN LIQUID.

CLEANING OF OPTICS

Should cleaning of external surfaces be necessary, blow off dust with a triple-filtered, high pressure optical quality dusting spray. Wipe surface with a clean cotton swab moistened with laboratory grade alcohol. Excess alcohol can be blown away with the spray.

ITI Model 126110 RVI Cleaning Kit may be used.

PRECAUTIONS

Do not use beyond recommended temperatures:

Maximum 150° F (65° C)
Minimum 32° F (0° C)

Do not allow instrument to contact live or exposed wiring. It is an excellent conductor.

REPAIR POLICY

If your equipment requires factory attention, contact ITI's Customer Service Dept. at (413) 562-3606 for a Return Authorization Number. Please be prepared to furnish your model and serial numbers. Return the equipment to ITI, freight prepaid.

Ship to:

Instrument Technology, Inc.
33 Airport Road
Westfield, MA 01085-1357

Please note Return Authorization Number on Purchase Orders, and all shipping documents.

Upon receipt of your equipment, ITI will assess its condition to determine if repairs are needed. If repairs are required, we will quote repair costs and a schedule for repairs. Your options at this point are:

1) **Accept Repair**

To proceed with the repair, ITI will require a purchase order for the full quoted repair price.

2) **Decline Repair - Upgrade to a New Instrument**

Choosing this option requires a purchase order for the new equipment at its quoted price. ITI will ship out the next available unit.

3) **Decline Repair**

Please Note - Most repair evaluations require a partial or complete disassembly of the equipment. **Once disassembled, it is impossible to return it to the customer in "as received" condition.** At the customer's option, ITI will either return your equipment in its disassembled state, or dispose of it.