

HCTEK54 Transit Case Instructions



HCTEK54 Transit Case

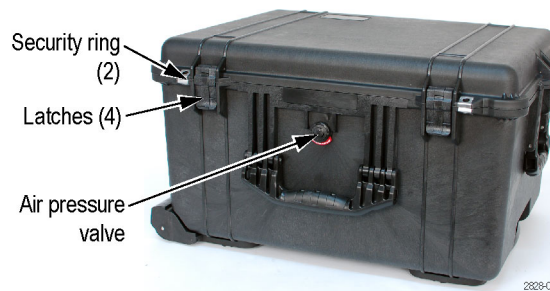
The HCTEK54 is a ruggedized transit case specifically designed to provide travel and storage protection. The case protects instruments from shock, vibration, and moisture with room for accessories, such as probes, adapters, and manuals.

The HCTEK54 case accommodates the following product series:

- MSO4000B, DPO4000B Series
- MSO5000, DPO5000 Series

Other features include an air pressure equalization control valve for use during air transport and security rings for use with locks (locks not included).

The HCTEK54 consists of a heavy duty outer shell and an inner layer of foam. The inner foam consists of a permanent ring of foam and one removable foam piece.



HCTEK54 specifications

Material/Color: Ultra-High Impact Polypropylene/Black, Polyurethane foam lining

Shipping Weight (with foam) 24.62 lbs. (11.17 kg)

Exterior Dimensions	Length	Width	Height
	24.64 inches (62.6 cm)	19.39 inches (49.2 cm)	13.78 inches (35 cm)

Warranty

Tektronix warrants that the product will be free from defects in materials and workmanship for a period of three (3) months from the date of original purchase from an authorized Tektronix distributor. If the product proves defective during this warranty period, Tektronix, at its option, either will repair the defective product without charge for parts and labor, or will provide a replacement in exchange for the defective product. Batteries are excluded from this warranty. Parts, modules and replacement products used by Tektronix for warranty work may be new or reconditioned to like new performance. All replaced parts, modules and products become the property of Tektronix.

In order to obtain service under this warranty, Customer must notify Tektronix of the defect before the expiration of the warranty period and make suitable arrangements for the performance of service. Customer shall be responsible for packaging and shipping the defective product to the service center designated by Tektronix, shipping charges prepaid, and with a copy of customer proof of purchase. Tektronix shall pay for the return of the product to Customer if the shipment is to a location within the country in which the Tektronix service center is located. Customer shall be responsible for paying all shipping charges, duties, taxes, and any other charges for products returned to any other locations.

This warranty shall not apply to any defect, failure or damage caused by improper use or improper or inadequate maintenance and care. Tektronix shall not be obligated to furnish service under this warranty a) to repair damage resulting from attempts by personnel other than Tektronix representatives to install, repair or service the product; b) to repair damage resulting from improper use or connection to incompatible equipment; c) to repair any damage or malfunction caused by the use of non-Tektronix supplies; or d) to service a product that has been modified or integrated with other products when the effect of such modification or integration increases the time or difficulty of servicing the product.

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Contacting Tektronix

Tektronix, Inc.
14150 SW Karl Braun Drive
P.O. Box 500
Beaverton, OR 97077
USA

For product information, sales, service, and technical support:

In North America, call 1-800-833-9200.

Worldwide, visit www.tektronix.com to find contacts in your area.

Using the HCTEK54 with MSO5000 and DPO5000 Series Oscilloscopes

1. Open the transit case by unsnapping the four latches.
2. Fold the oscilloscope handle down.
3. With the oscilloscope pouch facing forward, place the oscilloscope into the transit case.
4. Close the transit case and snap the four latches closed.
5. To secure the transit case, fasten a lock through the security rings.
6. If the instrument is to be transported via aircraft, open the air pressure control valve to allow for pressure equalization.



Using the HCTEK54 with MSO4000B and DPO4000B Series Oscilloscopes

1. Open the transit case by unsnapping the four latches.
2. Remove the foam piece from the transit case.
3. With the oscilloscope handle in its up-right position, place the oscilloscope into its soft case.

NOTE. The soft case (ACD4000B) is a required component of this system, and must be purchased separately.

4. Place the oscilloscope (and soft case) into the transit case.
5. Close the transit case and snap the four latches closed.
6. To secure the transit case, fasten a lock through the security rings.
7. If the instrument is to be transported via aircraft, open the air pressure control valve to allow for pressure equalization.

