

Instructions

WARRANTY SUMMARY

Tektronix warrants that the products that it manufactures and sells will be free from defects in materials and workmanship for a period of three (3) months from the date of shipment from an authorized Tektronix distributor. If a product or CRT proves defective within the respective period, Tektronix will provide repair or replacement as described in the complete warranty statement.

To arrange for service or obtain a copy of the complete warranty statement, please contact your nearest Tektronix sales and service office.

EXCEPT AS PROVIDED IN THIS SUMMARY OR THE APPLICABLE WARRANTY STATEMENT, TEKTRONIX MAKES NO WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT SHALL TEKTRONIX BE LIABLE FOR INDIRECT, SPECIAL OR CONSEQUENTIAL DAMAGES.

Contacting Tektronix

Phone	1-800-833-9200*
Address	Tektronix, Inc. Department or name (if known) 14200 SW Karl Braun Drive P.O. Box 500 Beaverton, OR 97077 USA
Website	www.tektronix.com
Sales support	1-800-833-9200, select option 1*
Service support	1-800-833-9200, select option 2*
Technical support	Email: techsupport@tektronix.com 1-800-833-9200, select option 3* 1-503-627-2400
	6:00 a.m. – 5:00 p.m. Pacific time

* **This phone number is toll free in North America. After office hours, please leave a voice mail message. Outside North America, contact a Tektronix sales office or distributor; see the Tektronix web site for a list of offices.**



**HCTDS32
Transit Case**

062-9532-00

www.tektronix.com



062953200

HCTDS32 Transit Case

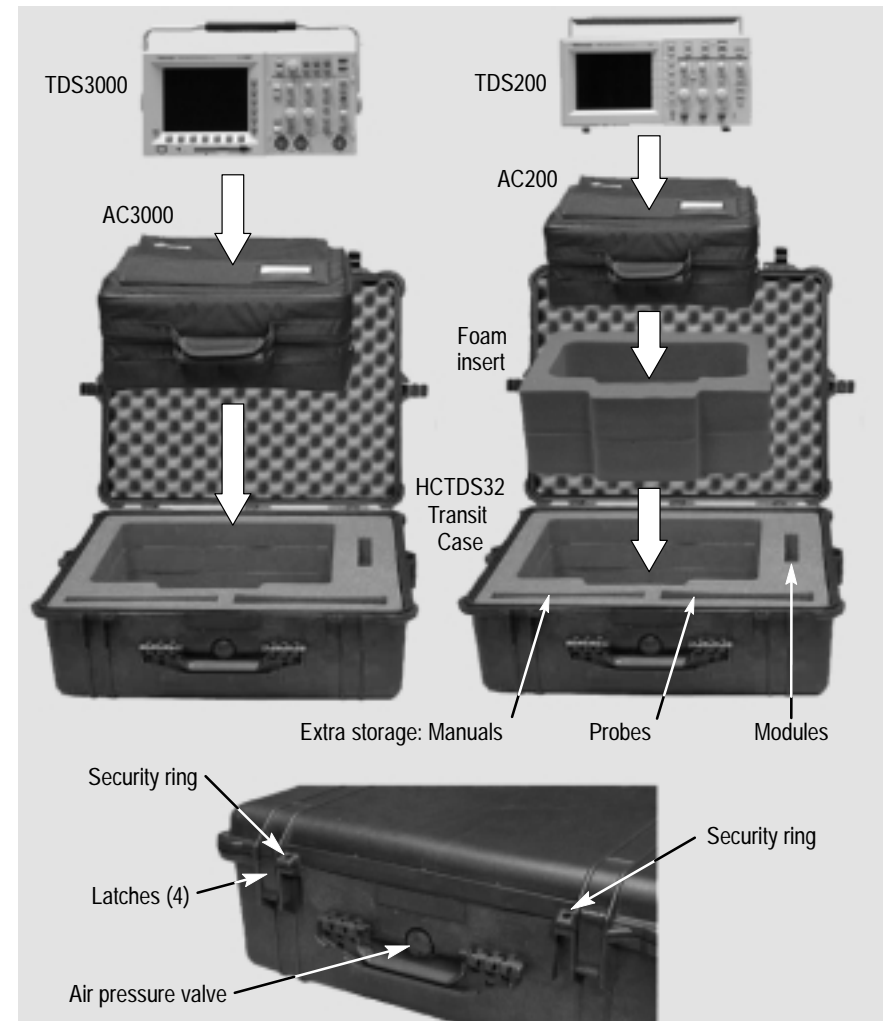
The HCTDS32 is a ruggedized transit case specifically designed to provide travel and storage protection for TDS3000 and TDS200 series oscilloscopes. The case protects instruments from shock, vibration and moisture, and provides room for associated accessories, such as probes, adapters, and manuals.

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 HCTDS32 consists of a heavy duty outer shell and an inner layer of foam. The TDS3000 or TDS200 is placed in an AC3000 or AC200 series soft case and inserted into the foam cavity. The AC3000 or AC200 soft case is a required component of this system, and must be purchased separately.

To use the HCTDS32, refer to the illustrations and do the following:

1. Open the case by unsnapping the four latches.
2. If you are transporting or storing a TDS3000 series instrument, remove the light-gray foam insert. (The foam insert is used with TDS200 series oscilloscopes only.)
3. Place the oscilloscope in the AC3000 or AC200 series soft case.
4. Place the AC3000 or AC200 in the HCTDS32 transit case.
5. Close the case and snap the four latches closed.
6. To secure the 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.



Specifications

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

Outside Dimensions: 23.25 in L x 20.75 in W x 9.0 in H

Inside Dimensions: 22.0 in L x 17.0 in W x 8.0 in H

Shipping Weight: 17.0 lbs.