

5000 TriCoder Portable Reader

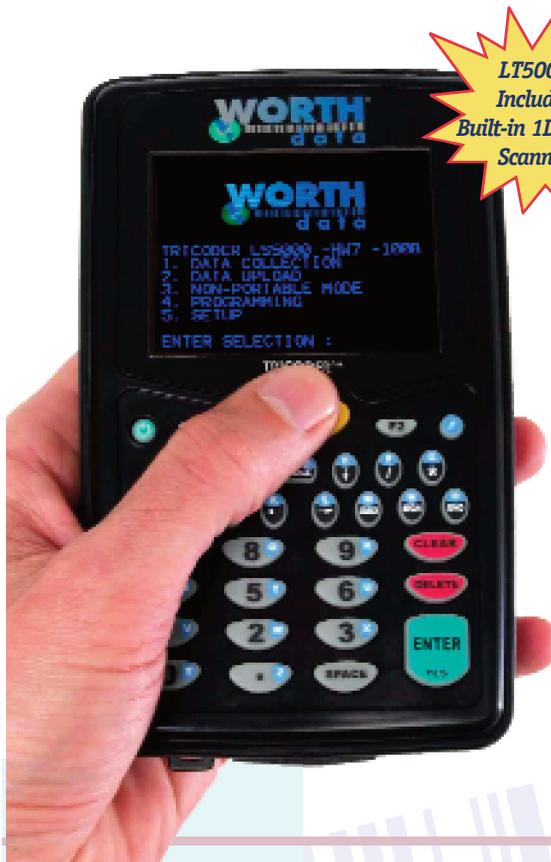


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The **5000 TriCoder** is our powerful, low cost, easy-to-use data collection portable bar code reader. Data collected with this unit is stored in the unit and later uploaded to a PC (or any computer) by USB or Serial port. This the fourth generation of the Worth Data TriCoder, which now offers more powerful features that are easier to use, while still maintaining compatibility with programs written for the earlier generations of Worth Data TriCoders.



LT5001
Includes
Built-in 1D Laser
Scanner

Patented Voice Prompts

The TriCoder's patented voice prompts allow for faster data entry, operation in extreme cold or poor lighting, and any language flexibility. It operates as an on-line, non-portable reader too!

Small but Powerful

It is small but very powerful. It is the easiest to program portable in the industry. Despite its small size and weight (less than 11 ounces with battery), this unit can scan over 50,000 individual UPC numbers into memory before uploading. If you are scanning part numbers and entering a quantity you can easily scan a warehouse with millions of items before needing to upload the data.

Simple Uploads

Each bar code scan and keyed entry is stored for later uploading to the host. You can upload directly into your program, easily update an Excel worksheet or even save the data into a file format of your choice.

• Low Cost:

- LT5001 is \$699 with Built In Laser Scanner
- LT5001H is \$799 with Built in Laser & Handle
- T5000 is \$749 with LZ160 Corded Laser

- LT5001H Easy Single Handed Use with Gun Handle
- LT5020 & LT5020 with Powerful 2D Scan Engines
- 512K Memory - 50,000 UPC Codes!
- FCC & CE Approved
- Uses Long Life Li-ion Battery (75,000 Scans)
- User Customizable Voice Prompting plus Display Prompting
- Small size: 5.9" L x 3.7" W x 1.1" D - Weight: 11oz
- Rugged Design - Survives 5 ft. drops to concrete
- Upload thru USB or RS-232 Serial port
- 512K Memory - 50,000 UPC Codes!
- Made In The USA
- 3 Inventory Programs Included - Or Create Your Own

"I just wanted to tell you how impressed I am with your TriCoder unit I purchased last week. The quality is well above what I have come to expect from other companies as is your service. I feel that this is truly a great value and with the support from your staff it simply cannot be beat."

Thank you,
Fred Daniel
-Daniel Technologies.com

Visit our website to learn more about
our TriCoders
www.barcodehq.com

LT5001H TriCoder

\$799

LT5001H TriCoder with USB Cable



- LT5001H Includes built-in Laser
- Plus Ergonomic Gun Handle
- 15 Line TFT Color LCD
- 512K Memory
- Voice Prompts
- Li-ion Battery
- USB or Serial Upload
- Voice prompts
- Free Excel Plug-In
- Protective Silicone Bumper
- Shoulder strap included
- Long Battery Life

CAUTION AVOID EXPOSURE - LASER LIGHT
DO NOT STARE INTO BEAM
680 nm LASER • 1.8 MILLIWATT MAX OUTPUT
CLASS II LASER PRODUCT

T5000 TriCoder

\$749

T5000 TriCoder with
LZ160 laser Scanner &
C22 USB Cable



- Starter System Includes: T5000 TriCoder with Corded LZ160 Laser Scanner, Recharging F10 power supply, and C22 USB cable
- 512k memory
 - LZ160 Corded Laser Scanner
 - Other Laser Scanners & 2D Scanner Available
 - USB or Serial Upload
 - Voice prompts too!
 - Powerful Excel Plug-In Included
 - Protective Silicone Bumper
 - Shoulder strap included
 - Long Battery Life - Built In Li-ion Battery
 - 15 Line Color TFT LCD display

Shop online at www.barcodehq.com! - Call 800-345-4220

Worth Data Inc., 623 Swift St., Santa Cruz, CA 95060 · P (831) 458-9938 · F (831) 458-9964 · email: wds@barcodehq.com · M-F 6:30am to 4:00 pm PST

The Industry's only Portable Batch Reader with Voice Prompts

5000 TriCoder Features

512K Memory

All 512K of the quoted memory is available for user data storage (This is 50,000 individual 10 digit bar codes); no memory is taken up for programs or voice messages.

USB Interface Standard

All models of the TriCoder have USB built-in. The TriCoder can be defined as a USB HID keyboard, uploading data as though the data had been keyed directly into any application as keyed data. The TriCoder can also operate in full speed USB mode for data upload to a file, table downloads, program uploads & downloads, voice downloads and firmware updates, (the latest firmware is always available on our website) on a PC with Windows® 7, Vista, XP, ME, 2000 and 98SE.

Serial Interface

In addition to the standard USB interface on all models of the TriCoder, Serial RS-232 interface is also available - all you need to do is order the TriCoder with a C24 Serial Cable.

Your Choice of 1D or 2D Scanners

The TriCoder is available with your choice of bar code scanners: Choice of tethered laser scanners for the T5000, or the high speed Integrated 1D Laser built right into the top for both the LT5001 & LT5001H. The LT5000 model offers a more powerful 1D laser scan engine with increased range along with an optional aiming dot for ease in scanning. For 2D bar code reading you can choose the LT5020 or the LT5020H with a omni-directional 2D scan engine.

Easy Uploading

Windows® program are furnished with each TriCoder at no charge for lightning fast uploading of data. With the TriCoder in USB keyboard mode, data can be also uploaded directly into any application program or into "notepad" using Windows or Mac. Simply plug the TriCoder into the appropriate interface cable and select data upload from the TriCoder menu.

No Programming Necessary

Most users don't have to do any programming on the TriCoder because there are 3 default programs built-in. The default programs are for typical inventory data collections and provide the following:

Default Program 0: Records all bar codes read.

Sample Program 1: Records item numbers scanned and quantities keyed in.

Sample Program 3: Records item numbers scanned and quantities keyed in - Entering Qty1 automatically for single items scanned.

Easily Created Custom Programs

The TriCoder comes with its own built-in program generator. You just describe the text and sequence of prompts plus the input data characteristics. The TriCoder then generates a working program with the custom prompts and editing included. Programming is so easy with the TriCoder, even a novice programmer can master TriCoder programming in 10 minutes. Up to 4 programs, (3 user written) can reside within. It's powerful too! Each program can have up to 97 steps. Statements possible include: Data Entry, Yes/No Branching, Branching based on data entered, Looping, Time Stamping, and Date Stamping. For more details download the Manual from our website.

Other features supported are:

Automatic Incrementing, Automatic Entry of Quantity One with Physical Inventory, Duplicate Data Prevention, Validation Tables, Tables for Updating, and output to a serial mobile printers. Output data formats are very flexible, allowing almost any format including CR separated data items, comma delimited files, and TXT CSV flat files.

Virtual TriCoder

Complicated programs can be developed with a Windows program, the Virtual TriCoder, that allows you to develop a program on your PC. You can also test the program on the PC, making any necessary changes, before downloading the finished program via the serial or usb port to the TriCoder. This program is shipped standard with all model TriCoders and is also available at our Website in the "TriCoder Downloads" section.

Voice Prompting in Addition to the LCD Display

You can pre-record up to 100 seconds of custom audible messages in addition to the standard displayable prompts on the 15 line color LCD.

Voice Prompts are an exclusive and patented feature only available on the TriCoder. Your pre-recorded messages play at the times you have specified in any language or sequence.

Voice messages are not required but they can be very beneficial in dimly lit or extreme cold areas, can facilitate faster scanning, and can be in any language.



Double Duty

The TriCoder can also function as a stationary on-line reader, performing double duty. For example, the retailer can use the TriCoder as a Point of Sale reader (from wall power) with an optional laser stand, and it can be used as a portable to take a physical inventory after hours.

TriCoder Utilities

A Utilities CD ROM is shipped with every TriCoder at **no additional charge**. The included **Integrated Hardware Utility** support serial and USB providing support to:

- 1) Upload data to a file on the host computer
- 2) Download "Lookup Tables" to the TriCoder
- 3) Develop and test custom programs before downloading to the TriCoder
- 4) Download new Firmware upgrades
- 5) Record & Manage Voice Files.

The Utility is also available for download from our Website.

TriCoder Pricing

Model	Description	Price
T5000	TriCoder (no scanner)	\$ 550
LT5001	TriCoder with 1D Laser Built In	\$ 679
LT5001H	TriCoder with 1D Laser & Handle	\$ 779
LT5000	TriCoder with 1D Laser & Handle	\$ 979
LT5020	TriCoder with 2D Scanner	\$ 979
LT5020H	TriCoder with 2D Scanner & Handle	\$ 1079
Cables & Laser Scanners & Accessories		
C22	USB I/O Adaptor Cable	\$ 20
C24	DB9 Serial I/O Adaptor Cable	\$ 30
LZ160	Laser Scanner	\$ 179
LZ360	Laser Scanner	\$ 249
LZ400	Industrial Laser Scanner	\$ 499
5202D	2D Digital Scanner Omnidirectional	\$ 599
ELRL	Extra Long Range Laser Scanner	\$ 699
F42	Leather Carrying Case	\$ 69
C13	QLxxx/Cameo Printer Cable	\$ 75
L03	Replacement - Li-ion Battery 1800mAh	\$ 25
F10	5V Power Supply	\$ 25
One F10 is included with each LT5001, LT5001H, LT5000 or T5000		
C23	Replacement Recharging Adaptor Cable	\$ 15
Here is an example of what you might order		
TriCoder with Built In 1D Laser Scanner USB Cable		
1	LT5001 TriCoder	\$ 679
1	C22 USB I/O Adaptor Cable	\$ 20
Total		\$ 699
TriCoder with LZ160 Laser Scanner USB Cable		
1	T5000 TriCoder	\$ 550
1	LZ160 Laser Scanner	\$ 170
1	C22 USB I/O Adaptor Cable	\$ 20
Total		\$ 749
TriCoder with 2D Scanner with Gun Handle USB		
1	LT5020H TriCoder with 2D Scanner & Handle	\$ 1079
1	C22 USB I/O Adaptor Cable	\$ 20
Total		\$ 1099

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