

Bushnell®

BACKTRACK

...D·TOUR™

Instruction Manual

Model#: 360300/360305
360310/360315

Lit# 98-2057/05-11

Control & Display Guide



FRONT VIEW

1. POWER Button
2. MARK Button
3. TRIP Button
4. SETUP Button
5. USB Port
6. Location Icon (1 of 5)
7. Local Time
8. Direction to Location
9. Distance to Location
10. Battery Level Indicator
11. Satellite Lock Icon
12. Trip Icon

Left Side



Right Side



SIDE & BACK VIEWS



Fig. 1

Battery
Cover
Lock

Note: Serial # is
inside battery
compartment.

BASIC SETUP

- Open battery cover and insert 3 AAA batteries (*Fig 1, pg 2*). Record the serial # inside—you'll need it later to register your D-Tour online. Close the cover.
- Go outdoors. HOLD **POWER** (1) (keep the button pressed) until the display comes on. Wait for GPS satellite lock (icon stops blinking) (11). This may take a few minutes after the first power-up in a new area.
- Press **SETUP** (4). Press **MARK** (2), then press the **TRIP** (3) or **SETUP** button to set the Hour for your area (*Fig. 2*).
- Press **MARK** to return to the Setup screen. To set clock, distance or temperature units (change to 24 hr, meters, C) press **SETUP** to select, then press **MARK** to toggle between settings (*Fig. 3*). Press **POWER** to exit Setup screen.



Fig. 2



Fig. 3

MARKING/RETURNING to a LOCATION

- Press **POWER** to select one of five Location icons (6) (Home, Car, Star, Flag, Target). While standing at the Location you want to mark, HOLD **MARK** to save its position in the **D-Tour's** memory (the display will change as shown) (*Fig. 4*). You can now turn the power off (HOLD **POWER**) and leave the location.
- To return to the location you marked, turn the **D-Tour** on. Make sure the same icon you used to mark the location is shown (if not, press **POWER** to select it). The display indicates the direction and distance back to the location (*Fig. 5*). Move in the direction of the arrow, watching for the distance to decrease. When you reach the location, the "Mark" icon will flash in the center of the display.



Fig. 4



Fig. 5

MARKING/RETURNING to a LOCATION (cont.)

- You can use the five icons to mark five different locations of any kind (your car, tent, scenic area, etc.). Be sure you select a different icon to store each new location. If you hold down **MARK** with a previously used location icon still selected, you will replace that one with your current location.



Fig. 6

OTHER SCREENS

- Press **POWER** once again after the "Target" location icon screen to view the temperature and altitude at your current location (Fig. 6).
- Press **POWER** again to view the Compass screen, displaying the Latitude and Longitude of your current location, and a digital compass display including your heading (direction of travel) in degrees (Fig. 7).



Fig. 7

AUTO POWER OFF/BACKLIGHT

- Power automatically turns off after 10 minutes if no buttons have been pressed (except in Trip mode, described next). HOLD **POWER** to turn the unit off manually.
- Press the **MARK** button to turn the display backlight on. It automatically turns off after 30 seconds.

COMPASS CALIBRATION

- To ensure directional accuracy, hold the **D-Tour** out in front of you and move it in a "Figure 8" pattern a few times to re-calibrate the compass (Fig. 8). A compass calibration video is available at: <http://www.bushnell.com/products/gps/instruction-videos/>.
- For best results, we recommend holding the **D-Tour** in a horizontal position (not tilted) during use (Fig. 9).

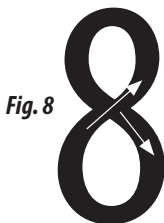


Fig. 8



Fig. 9

RECORDING A NEW TRIP (ROUTE)

- Press **TRIP (3)** to enter Trip mode. HOLD the **TRIP** button to start recording new trip data. The display shows a moving “hiker” icon, along with updated readouts of elapsed distance and average speed during your trip (*Fig. 10*).
- To stop recording the trip data, HOLD the **TRIP** button again.
- The **D-Tour** automatically saves the data it collects between the time you start and stop recording your trip, including the date and time of the trip, total distance traveled, your average speed, and changes in altitude and temperature.
- Press the **TRIP** button to view the distance and average speed of your last trip, along with a remaining memory indicator (*% of trip data memory used*) (*Fig. 11*). The **D-Tour** can store up to 24 hours of total trip data (can be multiple trips on different days).



Fig. 10



Fig. 11

VIEWING TRIP DATA

After recording at least one trip, connecting the **D-Tour** to your computer will enable you to see the path you took on any of 4 types of map, view a trip data graph, and share your trip via email or social media. To get the software:

- Go to <http://backtrackdtour.com/> and follow the directions to create an account (free) and register your D-Tour, and download the software app (*Fig. 13, next pg.*). Your account provides online backup for all your trip data. (*Serial number is inside the battery compartment-(Fig. 12)*). After registering, you'll be taken to a screen to download the **D-Tour** application (*Fig. 14*) (*Adobe Air® is required-it will be installed automatically if you do not already have it on your computer*). Click “Download Now”, then select “Open”.



Fig. 12

VIEWING TRIP DATA (cont.)

A link to download the software will also be provided in your confirmation email. Turn on the **D-Tour** and connect its USB port to your computer with the supplied USB cable. On Windows® PCs, the app should open automatically (if not, click the desktop icon (**Fig. 15**)). *Note: if you get a Windows “AutoPlay” popup when you connect your D-Tour, click “Open Folder to View Files”, then double click a .btk (trip data) file*. On Mac®, double click the “D-Tour” icon in your Applications folder to launch the application.

- Enter the User Name (email address) and Password you used when setting up your account, then select “LOGIN” (**Fig. 16**). This will enable all your trip data to be stored within your online account, so it will be automatically backed up, and accessible to you from any computer.

USING THE D-TOUR APP (Fig. 17)

- After the **D-Tour** app opens, you will see one or more gray folders on the left (**a**) below “My Downloaded Tracks”, each labeled with a date. Each folder contains information on the trips taken in a 24 hour period.
- Click the folder to open it and view the individual trips (**b**) you made on that date (the duration of each trip is based on the time elapsed between the starting and stopping of a new trip recording when you held down the TRIP button).
- The route you traveled for each trip is shown as a colored line (**c**) on a map. Four types of maps are available—click on the name of a map type (**d**) to change the view:

MAP—a “road map” style view, complete with road names.

SATELLITE—an aerial photo of the area.

HYBRID—a combination of the first two maps.

TERRAIN—this is a topographic map showing elevation data for the area.

- The zoom slider and position arrow pad allow you to zoom in/out and move around on the map (**e**).
- Click on the name of a trip to highlight it on the map. You can hide any trip by clicking on the “eye” icon next to its name (**f**).
- To change the name of a folder (from the default date to something like



Fig. 13

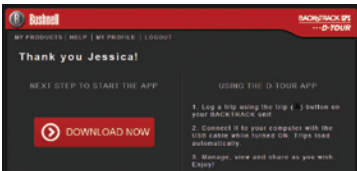


Fig. 14

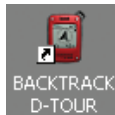


Fig. 15

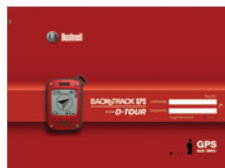
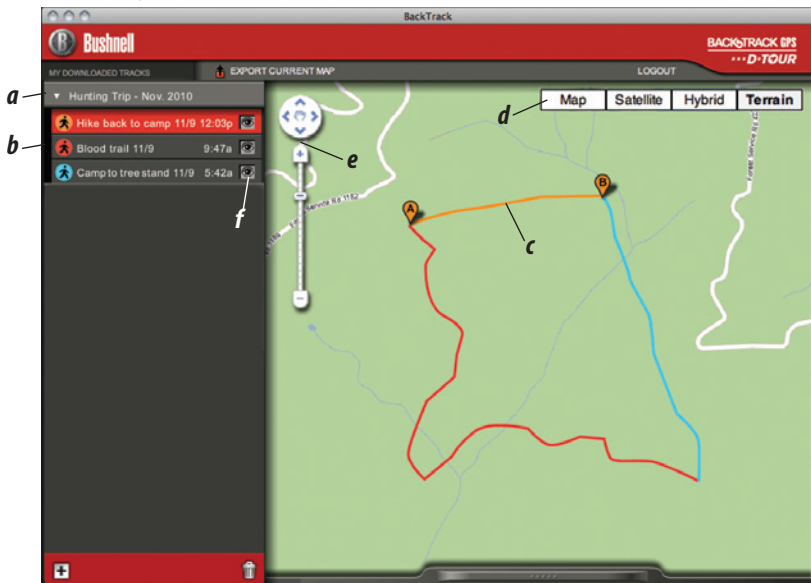


Fig. 16

Fig. 17



“Canyon Trip Day 1”), right click on its name. You can also right click on a trip within the folder to rename it.

USING THE D-TOUR APP (Fig. 18)

- Clicking on the “handle” (*g*) at the bottom center of the map screen will open a popup graph displaying the altitude, temperature and speed data from the trip. You can use the pull-downs (*h*) to change how the data is displayed. This feature is ideal for runners and bikers that want to track their performance on an exercise course over time.
- To create a new folder, click the plus (+) icon on the bottom left (*i*). Existing trips can be dragged from their original folder into the new one.
- To delete a trip or trips folder, drag it to the trash icon (*j*).
- If you’d like to share the details of your trips, we’ve made it easy. Just click “Export Current Map” (*k*) and select a save or share option.
- The “Save As” option allows you export the current map view as a .jpg photo.
- When you have finished using the **D-Tour** application, you don’t need to logout, just close the application (*l*). Your trip data is automatically saved in your account.

USING THE D-TOUR APP ON OTHER COMPUTERS

If you want to access your D-Tour trip information from another computer, it is not necessary for you to create a new account. Simply login to your account at <http://backtrackdtour.com> click on the download link, and install the app.

LOGIN/CHANGE PASSWORD

If you log out of the **D-Tour** application, you will be prompted to log in again the next time you launch the application. If you forget your password or want to change it, you may click on the “Forgot Password?” link on the application log in screen (*Fig. 19*). You may also change your password after logging in to your existing account at <http://backtrackdtour.com/>. Click “My Profile” in the menu at the top of the screen (*Fig. 20*).

Please read the Google™ Maps Terms of Service at:
http://maps.google.com/intl/en/help/terms_maps.html

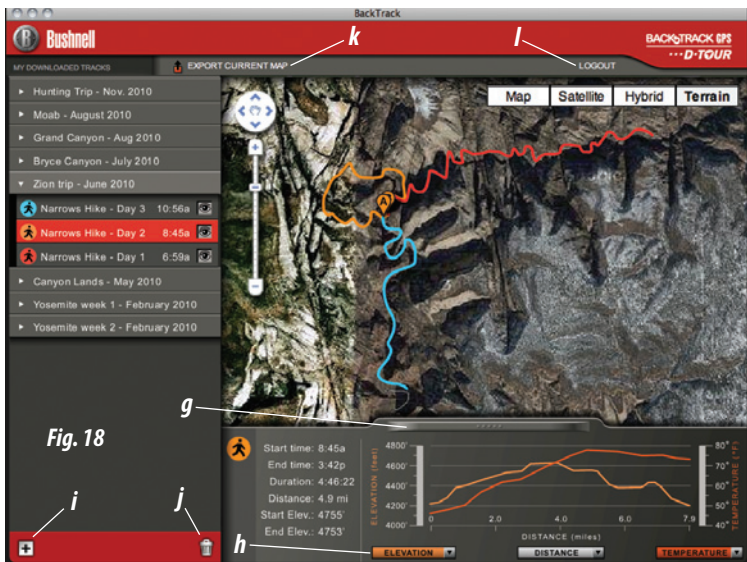


Fig. 18



Fig. 19

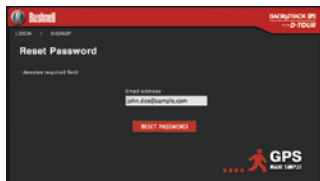
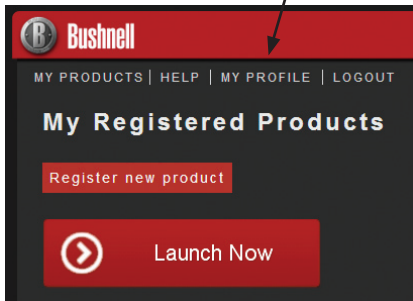


Fig. 20



ONE YEAR LIMITED WARRANTY

Your Bushnell® BackTrack™ D-Tour™ GPS unit is warranted to be free of defects in materials and workmanship for one year after the date of purchase. In the event of a defect under this warranty, we will, at our option, repair or replace the product, provided that you return the product postage prepaid. This warranty does not cover damages caused by misuse, improper handling, installation, or maintenance provided by someone other than a Bushnell Authorized Service Department.

Any return made under this warranty must be accompanied by the items listed below:

- 1) A check/money order in the amount of \$10.00 to cover the cost of postage and handling
- 2) Name and address for product return
- 3) An explanation of the defect
- 4) Proof of Date Purchased
- 5) Product should be well packed in a sturdy outside shipping carton, to prevent damage in transit, with return postage prepaid to the address listed below:

IN U.S.A. Send To:

Bushnell Outdoor Products
Attn.: Repairs
9200 Cody
Overland Park, Kansas 66214

IN CANADA Send To:

Bushnell Outdoor Products
Attn.: Repairs
25A East Pearce Street, Unit 1
Richmond Hill, Ontario L4B 2M9

For products purchased outside the United States or Canada please contact your local dealer for applicable warranty information.

In Europe you may also contact Bushnell at:

Bushnell Germany GmbH
European Service Centre
Mathias-Brüggen-Str. 80
D-50827 Köln
GERMANY
Tel: +49 221 995568-0
Fax: +49 221 995568-20

This warranty gives you specific legal rights.
You may have other rights which vary from country to country.

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Warnings and Notices

GPS System & Location Accuracy Notice:

The Global Positioning System (GPS) is operated by the government of the United States, which is solely responsible for its accuracy and maintenance. The system is subject to changes which could affect the accuracy and performance of all GPS equipment. The inherent nature of the GPS system itself limits the accuracy of the distance indicated on the unit's display to within about $\pm 3\text{--}5$ meters (or yards) of the actual marked location.

Warning:

This device is intended as a supplemental handheld navigation aide only. The user assumes all responsibility associated with the use of this product. It must not be used for any purpose requiring precise measurement of location, direction, distance, velocity or topography. This device should not be used for any aircraft navigation applications.

Vehicular Use Notice:

Bushnell is committed to the safe and responsible enjoyment of the outdoors.

Do not use this product while driving. An accident can result in property damage, injury or death if the operator fails to practice prudent driving practices. It is the sole responsibility of the driver of any vehicle to operate the motor vehicle in a safe manner. Information from the GPS unit can distract the operator of a motor vehicle. It is unsafe to operate the controls of the GPS unit while operating a motor vehicle. If used in a motor vehicle, it must not be used by the operator of the motor vehicle. If it is used in a motor vehicle it must be mounted in a manner such that it does not distract the operator, does not interfere with the operator's field of view, and does not block or interfere with the air bags or other safety mechanisms of the motor vehicle. Windshields and car windows with integrated metallic materials, such as defrosters, or car window tinting films, can degrade GPS reception inside a car.

Liability Notice:

In no event shall Bushnell be liable for any incidental, special, indirect or consequential damages, whether resulting from the use, misuse, or inability to use this product or from defects in the product.

Some states do not allow the exclusion of incidental or consequential damages, so the above limitations may not apply to you.

FCC Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Shielded interface cable must be used with the equipment in order to comply with the limits for a digital device pursuant to Subpart B of Part 15 of FCC Rules.



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