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WARNING: Use the ALTITRACK™ at your own risk.
 The Quick Start Guide enables you to set-up the basic functions of the Altitrack to make the first jump. For detailed description of menus, functions and features, please read the manual.

Analog and digital face

Analog face



1. Right Front Button
2. Left Front Button
3. ACCESS indication (Flashes every 15 seconds when unit is powered ON)
4. Low battery indicator

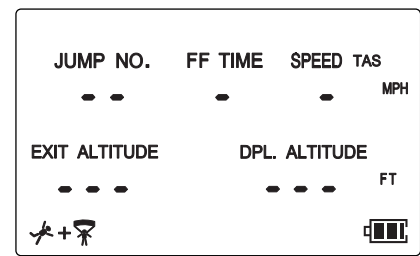
Digital face



6. Rubber support
7. Battery compartment
8. LCD display
9. Left button
10. Mode button
11. Right button
12. Reset button (below battery cover)

Power ON

The ALTITRACK has been powered OFF prior to shipping from our factory. To turn the power ON, press and hold any button until the unit beeps, then release the button. The ALTITRACK runs a self-test and moves the pointer from "6" to zero. The unit displays "Logbook screen # 1". (Main information)" on the LCD.



Example
 No data stored

The ALTITRACK uses very little battery power and does not need to be switched OFF. However, we recommend that you switch OFF the ALTITRACK when traveling on commercial flights, when driving in mountainous areas and when the jump season is over. To power OFF, see manual.

Road Map

It is recommended that you familiarize yourself with the ALTITRACK ROAD MAP which is a very helpful tool when using the ALTITRACK for the first time.

ALTITRACK Settings

The ALTITRACK can be customised to your personal settings.

The Factory default settings are as follows

Temperature:	Celsius
Canopy Log:	Enabled
Feet / Meter:	Feet
Mph / Km/h:	Mph
TAS / SAS:	TAS
Sound ON / OFF:	ON
Type of Dive:	0
Date format:	2006:01:01 (year, month, date)
Time format:	00:00:00 (hours, minutes, seconds)

If you want to customise each setting, please read the manual. If you only want to customise the most important settings prior to the first jump (your total number of jumps, Time and Date), please go to section "Customising the ALTITRACK Settings" in this Quick Start Guide. Otherwise, continue reading below.

Zeroing the ALTITRACK

Explanation:

The ALTITRACK continuously adjusts itself to the local elevation and the pointer is at the zero "0" position. If the pointer is not within one width from "0" prior to jumping, the unit has not yet adjusted itself to the local elevation and it must be manually zeroed.

To manually zero the ALTITRACK you must first perform ACCESS:

1. Press the Left Front Button and release quickly
2. When the green ACCESS indicator light on the front of the ALTITRACK dial illuminates, immediately press the Left Front Button again and keep it pressed (ACCESS indicator light goes OFF)
3. When the ACCESS indicator illuminates again, release the button immediately

Then move the pointer to "0" by using the Right Front Button or Left Front Button. The unit is now zeroed and the LCD displays "0" altitude.

Note: The ALTITRACK goes out of ACCESS if no button has been pressed within 5 sec.

Note: When performing zeroing the ALTITRACK enters Jump Mode (see chapter "Jump Mode") and remains in Jump Mode for 5 hours, if no jump is made.

After 5 hours the ALTITRACK recalibrates to its current local elevation.

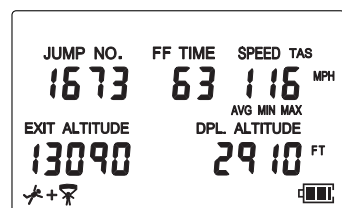
Jump Mode

Shortly after take-off the "airplane icon" on the digital display starts to flash, indicating that the unit has switched to Jump Mode.

Main Display

After landing the jump data is displayed on the LCD.

Press **[M]** to display **Logbook Screen # 1. (Main information)**

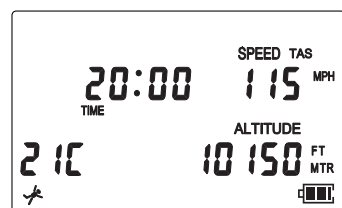


The information includes:

- Jump number
- Freefall time
- Speeds (scrolls automatically through AVG, MAX and MIN)
- Exit altitude
- Deployment altitude

To scroll through the previous jumps, press **[Left]** and to scroll forward, press **[Right]**

Press **[M]** again to display **Logbook Screen # 2. (Playback, Jump Profile)**



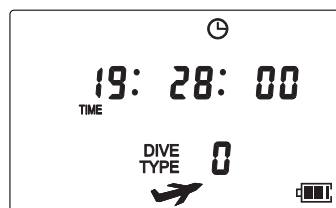
The information on the display includes:

- Time after exit in seconds and ¼ seconds
- Speed at time
- Temperature inside instrument at exit and then updated every 30 sec.
- Altitude at time
- Freefall and canopy status

Press **[Right]** to playback the jump profile and press **[Left]** to playback the jump profile in reverse.

Press **[M]** to stop playback.

Press **[M]** again to display **Logbook Screen # 3. (Date, Time and Dive Type)**



The information on the display includes:

- Jump Date - Jump Time - Dive Type

To scroll through the previous jumps press **[Left]** To change direction, press **[Right]**

Battery Status

Full capacity: Symbol shows two black bars inside the battery icon.

Half capacity: Symbol shows one black bar inside the battery icon.

Low capacity: Symbol shows no black bars, just an "empty" battery icon. Battery should be replaced as soon as possible.

The "Low bat" flashes once every 15 sec.

Caution: Do not make night jumps at sub zero temperatures when bat. shows low capacity.

Empty battery: The battery icon flashes. Replace battery immediately.

Customise the ALTITRACK Settings

If you want to customise each setting, please read the manual. If you only want to customise the most important settings prior to the first jump (Total number of jumps, Date and Time), continue reading below.

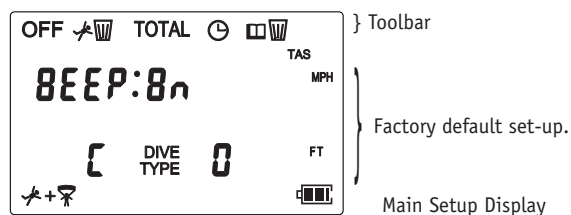
To enter the SETUP Selector:

Press and hold **[M]** for 3 seconds.

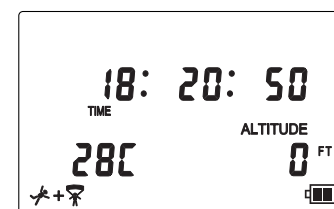
To leave the SETUP Selector:

Wait until the display times out or,

press **[Left]** or **[Right]** repeatedly until returning to the Main Setup Display, then press **[M]** to exit.

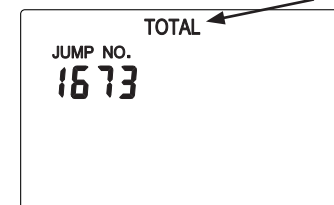


NOTE: If no button has been pressed within 5 minutes after choosing any SETUP window, the ALTITRACK will return to the Main window (showing Time, Temperature and Altitude).



Press **[Right]** repeatedly to select TOTAL

Press **[M]** ("TOTAL" flashes).



Press **[Right]** to increase the jump total.

Press **[Left]** to decrease the jump total.

Press **[M]** to store the new total number of jumps and end.

Press **[M]** again to select "Clock/DATE" icons

Press **[M]** ("Clock" icon flashes).



Press **[Right]** to increase date value.

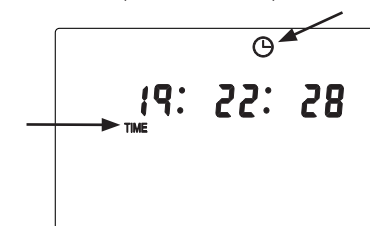
Press **[Left]** to decrease date value.

Press **[M]** to store the new date and end.

Note: Date format is YYYY:MM:DD.

Press **[M]** again to select "Clock/TIME" icons

Press **[M]** ("Clock" icon flashes).



Press **[Right]** to increase time value.

Press **[Left]** to decrease time value.

Press **[M]** to store the new time and end.

Note: Time format is 24 hours