

D-air[®]
Racing

D-air Racing[®]

- IT ▶ DOWNLOAD DATI TUTA D-AIR RACING
- EN ▶ D-AIR RACING SUIT DATA DOWNLOAD
- DE ▶ DOWNLOAD DER DATEN FÜR DEN D-AIR RACING-KOMBI
- FR ▶ TÉLÉCHARGEMENT DES DONNÉES DE LA COMBINAISON D-AIR RACING



The logo features a red circle with the text "D-air" in white, where the "D" is large and the "air" is smaller. Below it, the word "Racing" is written in white. A thin white vertical line is positioned to the left of the text.

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1. Collegare il cavo USB alla tuta D-Air Racing
(assicurarsi di avere prima acceso, almeno una volta la tuta; in modo da avere registrato dati nella memoria del sistema).



2. Collegare il cavo USB al computer.



3. Aprire il programma WinARace (RacekitGPS14) precedentemente installato nel proprio computer.



4. Una volta aperto apparirà il seguente box dove è possibile effettuare tutte le operazioni per il download e visualizzazione dei dati. Alla prima connessione della tuta con il computer avverrà la configurazione automatica della licenza contenuta all'interno del firmware del sistema della tuta (il tutto avverrà in modo automatico, senza nessuna azione da parte dell'utente).

Event

C:\RACEDATA\DEMODATA\BIKE

...

Create event

Logger




Powered by

Communication (F2)

Measurements

DATE - ____ - ____

Download (F9)

Analysis

Newest

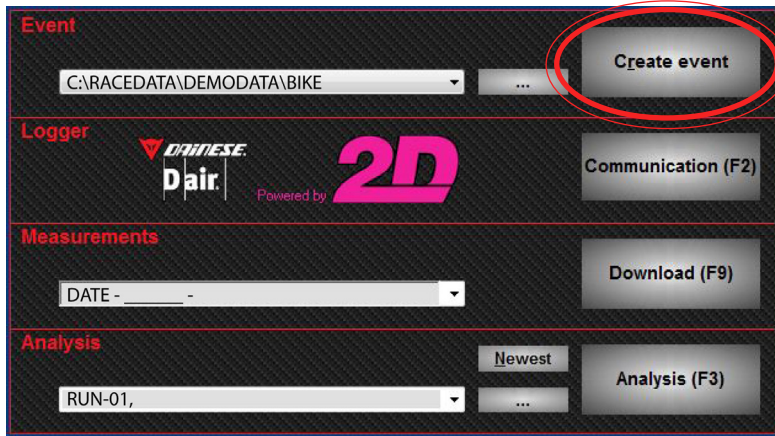
...

RUN-01,

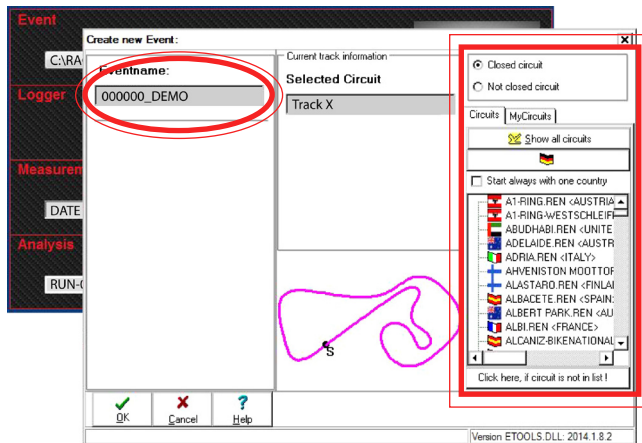
...

Analysis (F3)

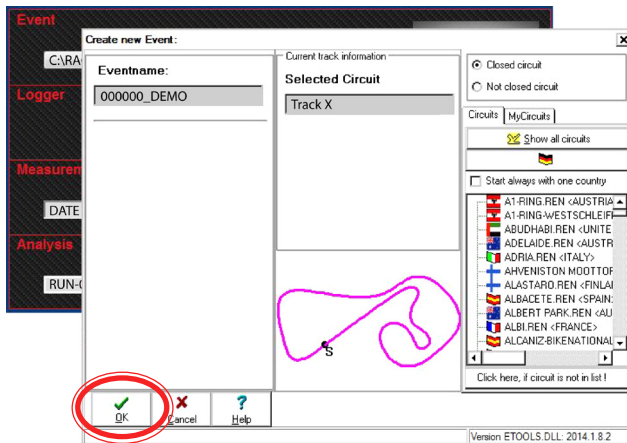
5. Cliccare sul tasto “Create event” presente nella prima riga sulla colonna di destra.



6. Apparirà il seguente box dove è possibile selezionare il tipo di circuito(nella parte a destra del box) e il nome dell'evento (nel box "Eventname") - che andrà a definire il nome della cartella dove andranno ad essere salvati i dati (ad esempio "oooooo_DEMO").



7. Una volta terminate tutte le operazioni premere sul tasto “OK” per uscire dalla schermata.



8. Ritornati nel box principale andare a selezionare, nella colonna di sinistra, il riquadro centrale.
All'interno del box si andrà a scrivere (manualmente) il nome del file che si andrà a salvare (ad esempio: DATE - ____ -).

Event

C:\RACEDATA\..\000000_DEMO

...

Create event

Logger




Powered by

Communication (F2)

Measurements

DATE - ____ -

Download (F9)

Analysis

Newest

...

Analysis (F3)

9. Definito il nome dell'evento, si vada a premere il tasto Quick download(F9) per inizializzare la pratica di download dei dati.

Event

C:\RACEDATA\..\000000_DEMO

...

Create event

Logger




Powered by

Communication (F2)

Measurements

DATE - ____ - ____

Download (F9)

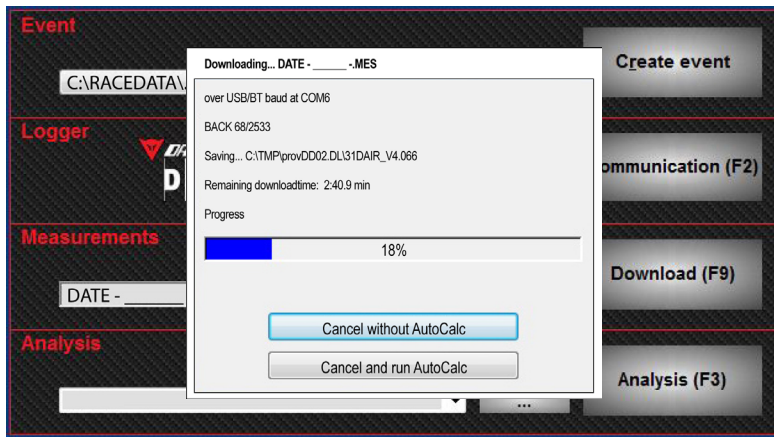
Analysis

Newest

...

Analysis (F3)

10. In modo automatico avverrà il download dei dati (apparirà una finestra dove si vedrà la barra di avanzamento del download). Una volta terminato il download la finestra andrà a chiudersi (automaticamente) e ricomparirà il box di comando principale.



11. Per visualizzare i dati (ed aprire il programma di analisi AnnaLiza) premere il tasto Analysis(F3) sulla colonna di destra, in basso.

The screenshot displays the D-Air software interface with a dark, textured background. It is organized into four horizontal sections, each with a red title on the left:

- Event:** Contains a dropdown menu showing "C:\RACEDATA\..\000000_DEMO", a button with three dots, and a "Create event" button.
- Logger:** Features the "DAINESE Dair" logo, the text "Powered by 2D", and a "Communication (F2)" button.
- Measurements:** Includes a date selection dropdown labeled "DATE - ____ - ____" and a "Download (F9)" button.
- Analysis:** Contains a dropdown menu, a "Newest" button, a button with three dots, and the "Analysis (F3)" button, which is circled in red.

12. Una volta aperto il programma, qualora i dati non fossero visibili sullo schermo, andare a selezionare l'icona Apri, sulla barra degli strumenti in alto (a sinistra) ed andare a selezionare il file andandolo a ricercare nella cartella precedentemente salvata (e dove sarà contenuto il file appena scaricato).



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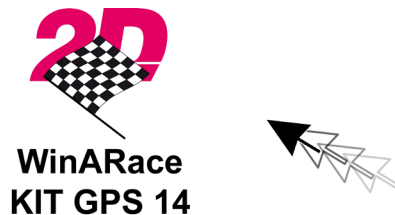
1. Connect the USB cable to the D-Air Racing suit
(make sure that the suit has already been switched on at least once before doing this, to record the data in the system memory).



2. Connect the USB cable to the computer.



3. Open the program WinARace(RacekitGPS14) previously installed in your computer.

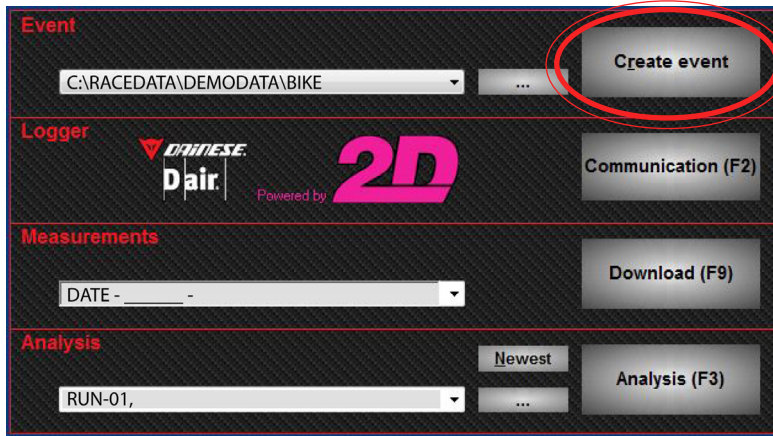


4. Once open, the following box will appear, in which all the operations to download and view data can be performed. The first time the suit is connected to the computer, the license contained in the firmware of the suit system will be configured automatically (without the user requiring to do anything).

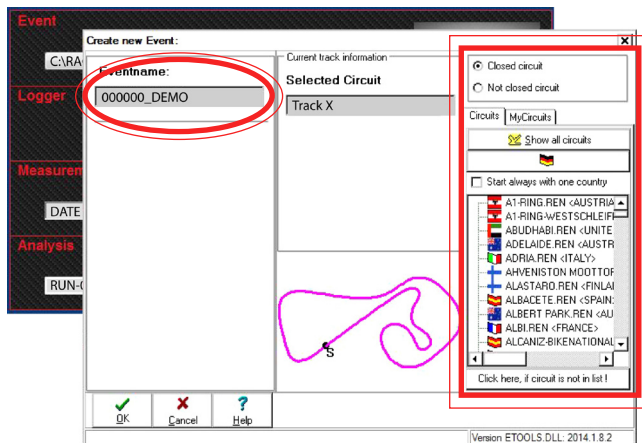
The screenshot shows a software interface with a dark, textured background and red horizontal dividers. It is organized into four main sections, each with a red title on the left and a corresponding button on the right.

- Event:** Features a file path dropdown menu showing "C:\RACEDATA\DEMODATA\BIKE" and a button labeled "Create event".
- Logger:** Displays the "DAINESE Dair" logo and the "2D" logo with the text "Powered by". A button labeled "Communication (F2)" is on the right.
- Measurements:** Includes a date selection dropdown menu showing "DATE - ____ - ____" and a button labeled "Download (F9)".
- Analysis:** Contains a dropdown menu showing "RUN-01," and a button labeled "Analysis (F3)". There are also "Newest" and "..." buttons between the dropdown and the main button.

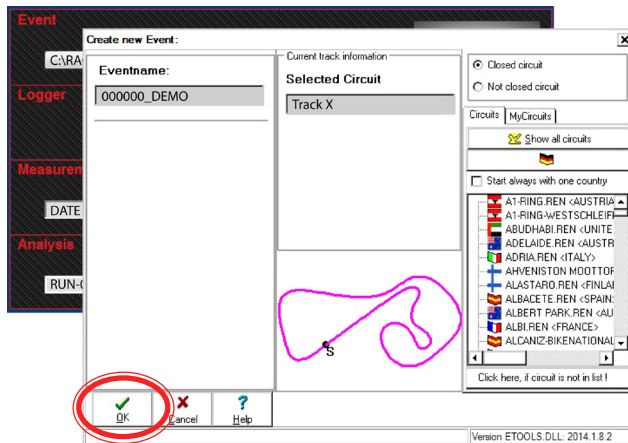
5. Click on the “Create event” button in the first line of the right-hand column.



6. The following box will appear, in which to select the type of circuit (in the right-hand part of the box) and the name of the event (in the “Eventname” box) - which will define the name of the folder in which the data will be saved (e.g. “000000_DEMO”).



7. After having terminated all the operations press “OK” to exit the screen.

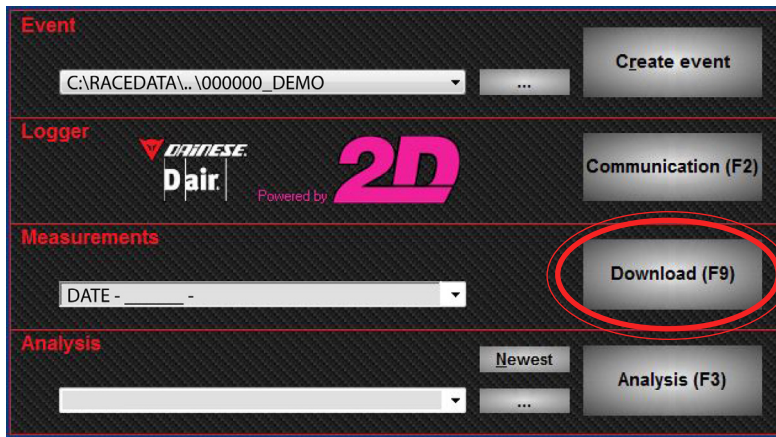


8. After returning to the main box, select the central box in the left-hand column. Inside the box write (manually) the name of the file to be saved (e.g.: DATE - ____ -).

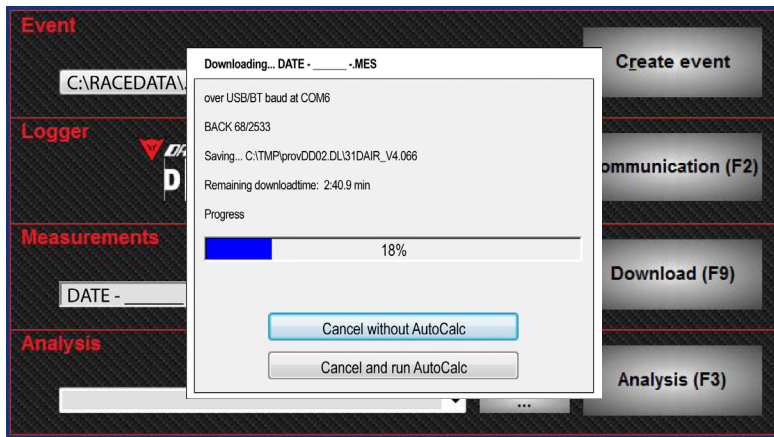
The screenshot displays the main interface of the D-Air Racing Intelligent Protection System. The interface is divided into four horizontal sections, each with a red title on the left and a corresponding button on the right.

- Event:** The title is in red. Below it is a dropdown menu showing the file path "C:\RACEDATA\...\000000_DEMO". To the right of the dropdown is a small button with three dots "...". Further right is a large grey button labeled "Create event".
- Logger:** The title is in red. Below it are the logos for "DAINESE Dair" and "2D". To the right of the logos is a small text "Powered by". Further right is a large grey button labeled "Communication (F2)".
- Measurements:** The title is in red. Below it is a dropdown menu with the text "DATE - ____ -". This dropdown is highlighted with a red rectangular border. To the right of the dropdown is a large grey button labeled "Download (F9)".
- Analysis:** The title is in red. Below it is a dropdown menu that is currently empty. To the right of the dropdown is a small button with three dots "...". Further right is a large grey button labeled "Analysis (F3)".

9. After defining the name of the event, press the Quick download(F9) button to start the data download process.



10. The data will be downloaded automatically (a window with the download status will appear). After the download has terminated, the window will close (automatically) and the main box will appear again.



11. To view the data (and open the AnnaLiza analysis program) press the Analysis(F3) button at the bottom of the right-hand column.

Event

C:\RACEDATA\..\000000_DEMO ... **Create event**

Logger

 **Powered by 2D** **Communication (F2)**

Measurements

DATE - ____ - ____ **Download (F9)**

Analysis

Newest ... **Analysis (F3)**

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1. Das USB-Kabel an den D-Air Racing-Kombi anschließen (man muss sich vergewissern, dass der Kombi vorher wenigstens einmal eingeschaltet wurde, sodass Daten in den Speicher des Systems eingegeben worden sind).



2. Das USB-Kabel an den Computer anschließen.



3. Das vorher auf Ihrem Computer installierte Programm WinARace (RacekitGPS14) öffnen.



4. Nach dem Öffnen erscheint folgende Box, in der Sie alle Schritte zum Download durchführen und die Daten anzeigen können. Beim ersten Anschluss des Kombis an den Computer erfolgt die automatische Einstellung der Lizenz in der Firmware des Kombisystems (dies alles erfolgt automatisch, ohne Eingreifen des Benutzers).

Event

C:\RACEDATA\DEMODATA\BIKE

...

Create event

Logger




Communication (F2)

Measurements

DATE - ____ - ____

Download (F9)

Analysis

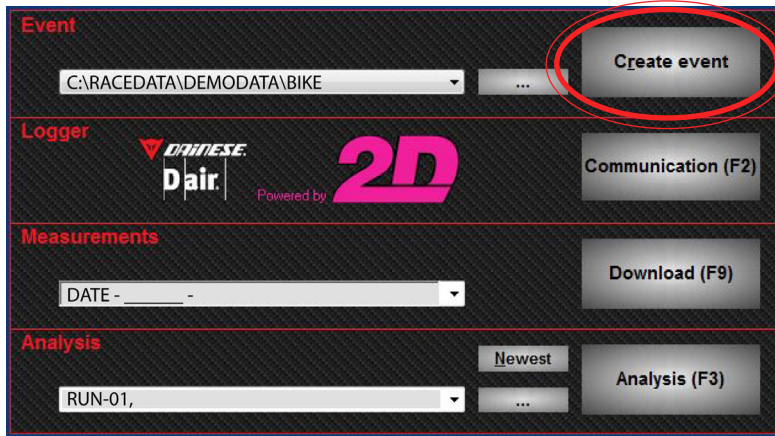
Newest

RUN-01,

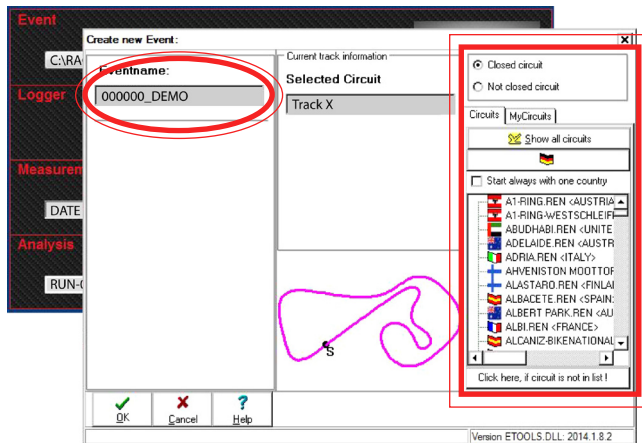
...

Analysis (F3)

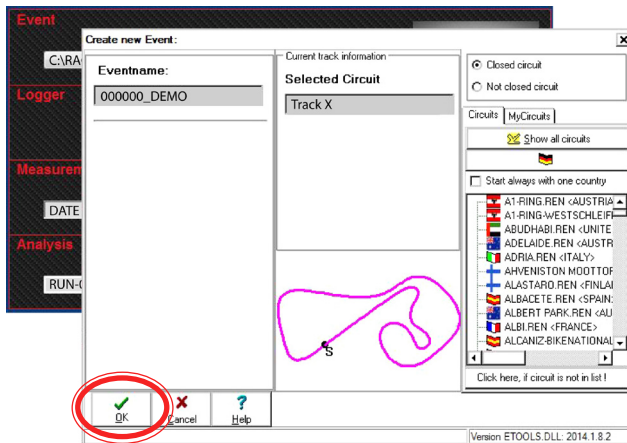
5. Klicken Sie die Taste “Create event” in der ersten Zeile der Spalte rechts an.



6. Nun erscheint folgende Box, in der Sie (rechts von der Box) die Art von Ring und den Namen der Veranstaltung (in der Box "Eventname") wählen – damit wird der Name des Ordners definiert, in dem die Daten abgespeichert werden sollen (zum Beispiel "oooooo_DEMO").



7. Nachdem man alle Anweisungen ausgeführt hat, die Taste “OK” anklicken und die Seite schließen.



8. In der Hauptbox wählt man nun in der linken Spalte das mittlere Segment. In diese Box trägt man (manuell) den Namen der Datei ein, die abgespeichert werden soll (zum Beispiel: DATE - ____ -).

Event

C:\RACEDATA\..\000000_DEMO

...

Create event

Logger




Powered by

Communication (F2)

Measurements

DATE - ____ -

Download (F9)

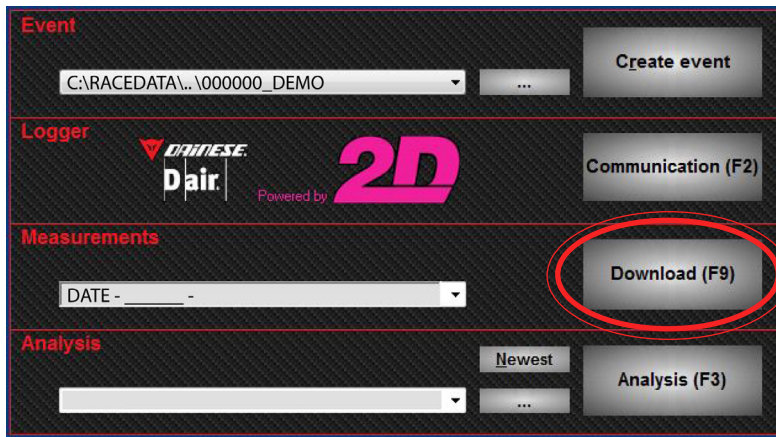
Analysis

Newest

...

Analysis (F3)

9. Nachdem man den Namen der Veranstaltung eingetragen hat, drückt man auf die Taste Quick download(F9), um mit dem Herunterladen der Daten zu beginnen.



Event

C:\RACEDATA\..\000000_DEMO

...

Create event

Logger

DAINESE
Dair.

Powered by 2D

Communication (F2)

Measurements

DATE - ____ - ____

Download (F9)

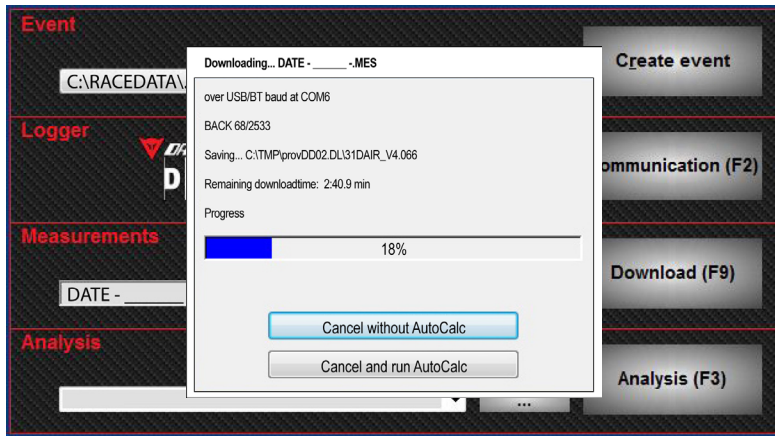
Analysis

Newest

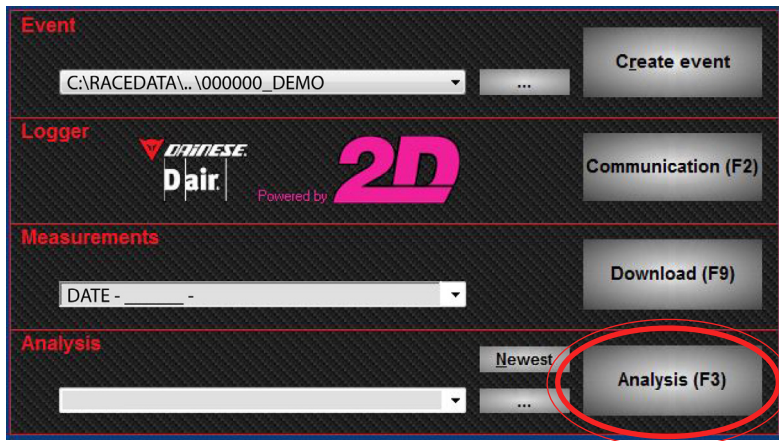
...

Analysis (F3)

10. Die Daten werden automatisch heruntergeladen (es öffnet sich ein Fenster, indem man den Status des Download-Vorgangs beobachten kann). Nach Ende des Downloads schließt sich das Fenster (automatisch) und die Hauptbox wird wieder angezeigt.



11. Um die Daten anzuzeigen (und das Analyse-Programm AnnaLiza zu öffnen), klickt man die Taste Analysis(F3) in der Spalte rechts unten an.



12. Nach Öffnen des Programms klickt man auf der Funktionsleiste oben links das Bildsymbol “Öffnen” an , falls die Daten nicht auf dem Bildschirm angezeigt werden, und wählt dann die Datei aus dem vorher abgespeicherten Ordner aus (wo sich auch die soeben heruntergeladene Datei befindet).



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1. Brancher le câble USB à la combinaison D-Air Racing (s'assurer que la combinaison a été allumée avant, au moins une fois, de sorte que les données aient été enregistrées dans la mémoire du système).



2. Brancher le câble USB à l'ordinateur.



3. Lancer le programme WinARace (RacekitGPS14) installé précédemment sur son ordinateur.

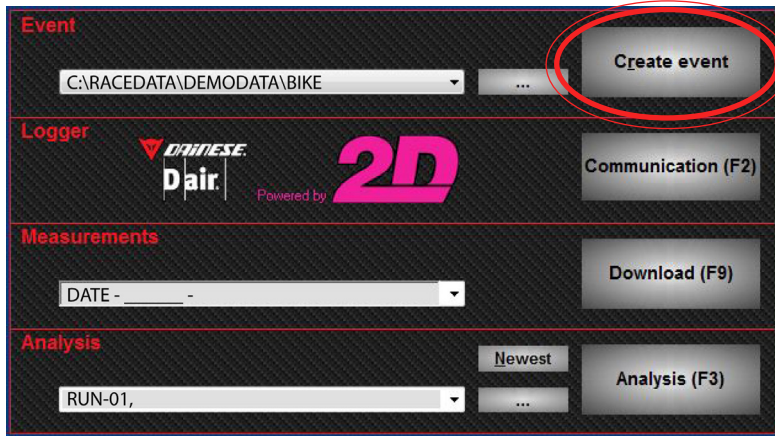


4. Une fois le programme ouvert, la page-écran ci-dessous s'affiche : il est alors possible d'effectuer toutes les opérations pour le téléchargement et la visualisation des données. Lors de la première connexion de la combinaison à l'ordinateur, la licence contenue dans le microprogramme du système de la combinaison est automatiquement configurée (aucune intervention de l'utilisateur n'est nécessaire).

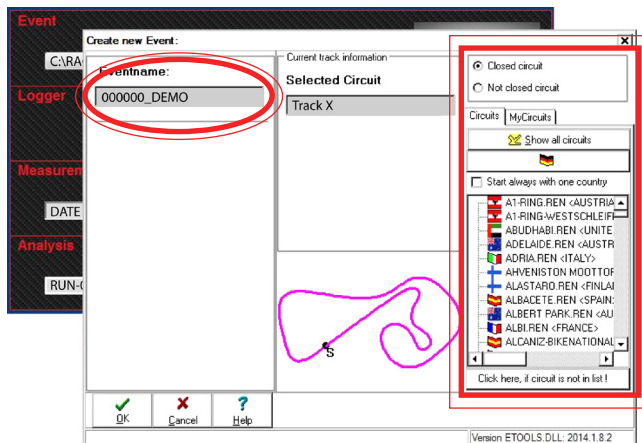
The screenshot displays the D-Air software interface with a dark, textured background and red horizontal dividers. It contains the following elements:

- Event section:** A dropdown menu showing the path "C:\RACEDATA\DEMODATA\BIKE", a button with three dots "...", and a "Create event" button.
- Logger section:** The "DAINESE Dair" logo, the text "Powered by" followed by a large pink "2D" logo, and a "Communication (F2)" button.
- Measurements section:** A date selection dropdown showing "DATE - ____ - ____", and a "Download (F9)" button.
- Analysis section:** A "Newest" button, a dropdown menu showing "RUN-01,", a button with three dots "...", and an "Analysis (F3)" button.

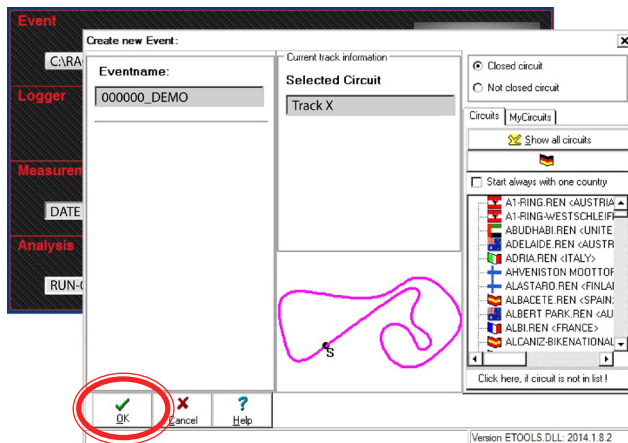
5. Cliquer sur la touche « Create event » présente en haut de la colonne de droite.



6. La page-écran ci-dessous s'affiche : il est alors possible de sélectionner le type de circuit (dans la partie droite de la page) et le nom de l'évènement (dans le champ « Eventname ») - qui définira le nom du dossier où seront enregistrées les données (par exemple « 000000_DEMO ») -



7. Une fois toutes les opérations terminées, presser la touche « OK » pour sortir de la pag.



8. Une fois revenu sur la page-écran principale, sélectionner, dans la partie gauche, le champ au centre de la page. Taper dans le champ (manuellement) le nom du fichier à enregistrer (par exemple : DATE - ____ -).

Event

C:\RACEDATA\..\000000_DEMO

...

Create event

Logger

 **Dair.** Powered by 

Communication (F2)

Measurements

DATE - ____ -

Download (F9)

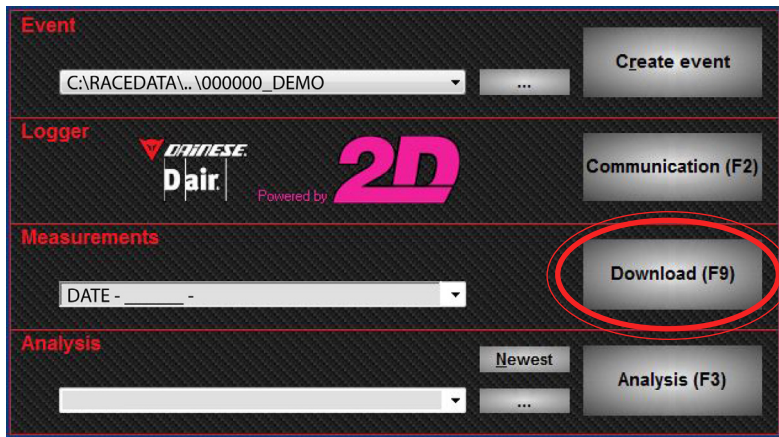
Analysis

Newest

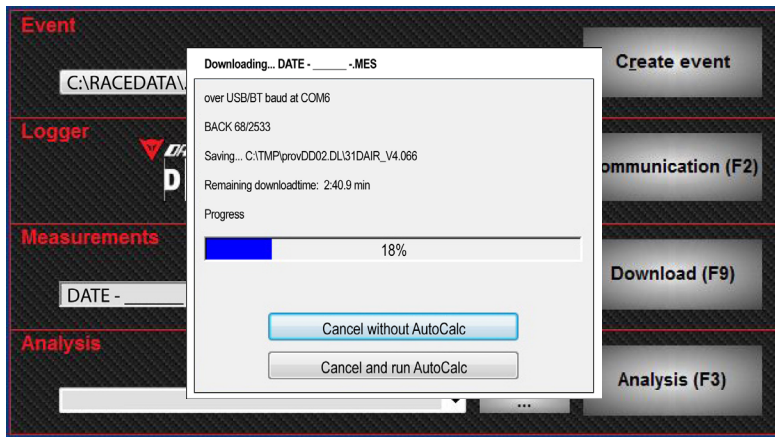
...

Analysis (F3)

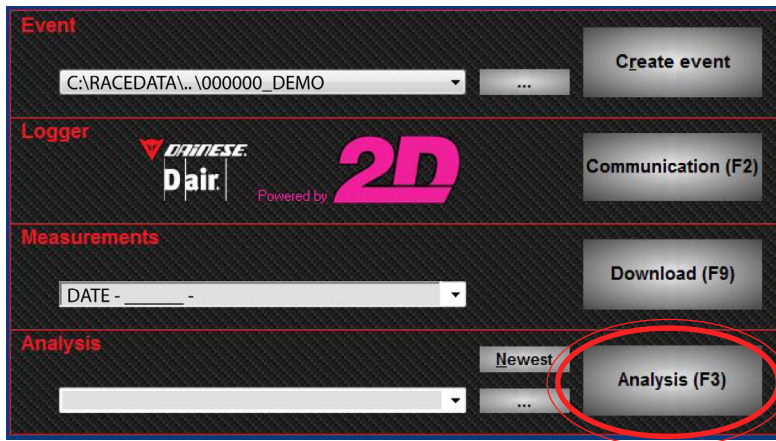
9. Une fois le nom de l'évènement défini, presser la touche Quick download (F9) pour faire démarrer le téléchargement des données.



10. Le téléchargement des données s'effectuera automatiquement (une fenêtre s'affichera avec la barre de progression du téléchargement). Quand le téléchargement est terminé, la fenêtre se fermera (automatiquement) et la page-écran de commande principale s'affichera de nouveau.



11. Pour visualiser les données (et ouvrir le programme d'analyse AnnaLiza), presser la touche Analysis (F3) en bas à droite.



12. Une fois que le programme est ouvert, si les données ne sont pas visibles à l'écran, sélectionner l'icône Ouvrir sur la barre d'outils en haut (à gauche) puis le fichier, qui doit être cherché dans le dossier enregistré précédemment (contenant le fichier qui vient d'être téléchargé).





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