We recommend everyone to use the digital brevet card.

This makes our work much easier and does not lead to overlong waiting times, at least at the first control points.

At ARA-Munich we only offer the digital brevet card with photo control.

In our opinion, the tracking version is too complicated and leads to considerable battery consumption on the smartphone, so that you always have to have a battery pack with you, even for the short brevets.

The photo version, on the other hand, consumes negligible power and data traffic.

Instructions for use of the "digital brevet card"

1. registration with the "digital brevet card"

Enter the following address in your browser:

https://ebrevet.audax-randonneure.de/registrierung.php

The following screen appears, please enter your data.

Important: The e-mail address must be identical to the one you used to register for the brevets.

It's not possible to register two or more participants with the same e-mail address!

**Digitale Brevet-Karte
Registrierung**

E-Mail-Adresse:
randonneur@email.com
Achtung: Für jeden Teilnehmer wird eine eigene E-Mail-Adresse benötigt!
Name:
Vorname | Nachname
Absenden

**Digital Brevet Card
Registration**

E-Mail address

Attention, for each participant a separate e-mail address is required!
Name
First name | Last name
Send

2. Confirm login and assign password

After registration you will receive a confirmation mail for verification.
Click on the link in this mail. You will then be asked to enter a password.
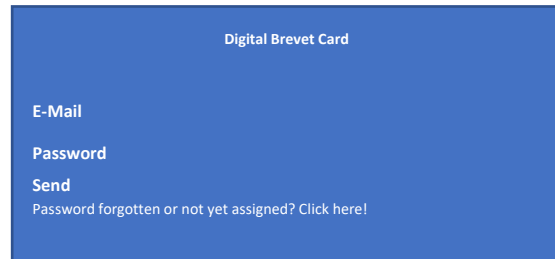
1. Log In

After assigning the password, you can access the digital brevet card with your e-mail and password at the following link:

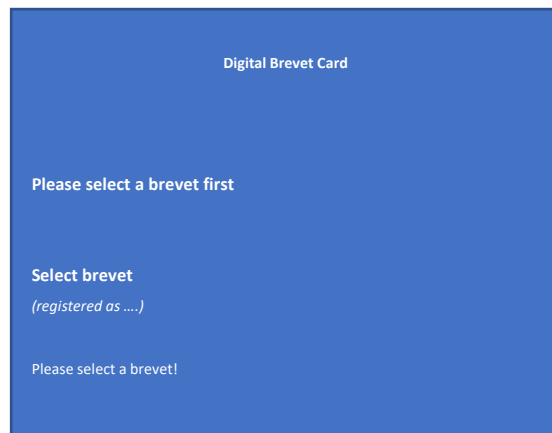https://ebrevet.audax-randonneure.de/login.php?return=%2F

It is recommended to save the login address in the browser under favorites and do not forget the password!

After successful login you will see the following screen and at the bottom the brevet(s) for which you have been registered.

2. The menu: Test

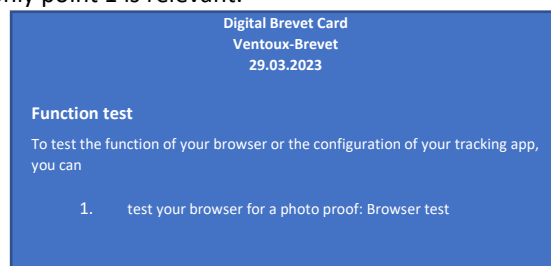### Please make sure to do the test before the brevet!

As we do not use the tracking version in Munich, only point 1 is relevant.

Click on browser test. You will see the following screen:

Digitale Brevet-Karte
Test der Gerätefunktionen

Mit dieser Seite kannst Du testen, ob die Digitale Brevetkarte auf Deinem Gerät mit den aktuellen Einstellungen funktioniert.

Die Passage jeder Kontrollstelle ist folgendermaßen nachzuweisen, wobei das Gerät an der Kontrollstelle nicht unbedingt online sein muss:
- Ermitteln der Positionsdaten
- Auswählen eines Kontrollfotos
- Hochladen der Daten (auch an einem anderen Ort der Brevet-Route, an der wieder Internetzugang vorhanden ist)

1. Prüfen der Positionsdaten

Nach Klicken auf *Positionsdaten ermitteln* müssen die GPS-Koordinaten angezeigt werden. Dazu muss der Browser die Berechtigung haben, auf den Standort zuzugreifen. Auf dieser Testseite kann auf einer Karte geprüft werden, ob die Position korrekt ermittelt wird. Die Markierung auf der Karte sollte weniger als 100 Meter von der tatsächlichen Position abweichen. Wenn dies nicht der Fall ist, solltest Du die Genauigkeit der Standortbestimmung in den Geräteeinstellungen erhöhen.

2. Auswählen eines Kontrollfotos

Nach Klicken auf *Foto auswählen* sollte sich ein Dialogfenster öffnen. Je nach Gerät und Browser kann hier entweder ein bereits angefertigtes Foto ausgewählt, oder direkt ein Foto aufgenommen werden. Die Funktionalität ist in Ordnung, wenn das ausgewählte Foto unten auf dieser Seite angezeigt wird.

3. Hochladen der Daten

Dies ist nur während des Brevets möglich.

Digital brevet card
Test of the device functions

With this page you can test if the Digital Brevet Card works on your device with the current settings.
The passage of each control point has to be verified as follows, whereby the device at the control point does not necessarily have to be online:
- Determining the position data
- Selecting a control photo
- Upload the data (also at another place of the brevet route where internet access is available again)

1. Check the position data
After clicking on Determine position data, the GPS coordinates must be displayed. To do this, the browser must have permission to access the location. On this test page you can check on a map if the position is determined correctly. The mark on the map should be less than 100 meters from the actual position. If this is not the case, you should increase the accuracy of the location determination in the device settings.

2. Selecting a control photo
After clicking Select photo, a dialog box should open. Depending on the device and browser, you can either select an already taken photo here, or take a photo directly. Functionality is fine if the selected photo is displayed at the bottom of this page.

3. Uploading the data
This is only possible during the brevet.

The brevet card requires your current location for the checks. You can determine whether your location query is enabled for the control on your cell phone with the test.

Test-Kontrollstelle (km xxx)

Positionsdaten ermitteln   Foto auswählen

Daten hochladen

Test controll point (km xxx)

Determine position data

Click on „Positionsdaten ermitteln" (= Determine position data)

When your location tracking is enabled on your phone, you will see the "Select photo" button on the screen. Now you can take a photo with the camera and the test is successfully completed!

In the test the button "Upload data" remains grayed out, only during the brevet you can upload the photo.

If the following message appears in the window: "User rejects location query", then you have to enable the location query on your cell phone (usually: Settings => Location =>...) Sometimes it may also be necessary to enable the location query for the browser used.

If you are not sure, please read the manual of your cell phone or google it.

3. The menu: Auswahl (= Selection)

Auswahl

Here you can select your brevets.

By clicking on a brevet you will get to the following screen.

The brevet card will only be activated at your start time.

Digitale Brevet-Karte

Brevet auswählen

(registriert als ....)

Das Brevet "Ventoux-Brevet" wird für dich am

29.03.2023 um 05:00h

freigeschaltet.
Bis dahin kannst du

- die Teilnehmer-Liste ansehen
- bis zum Start deine Startzeit ändern (ggf. auch mehrfach)
- eine Tracking-App konfigurieren und die Tracking-Funktion testen (Tracking)
- ein Test-Brevet absolvieren (Test)

Oberland Rundfahrt - Kontrollfahrt am 21.02.2023

Kreuz und Quer durch's Land am 07.03.2023

Pfaffenwinkel Kontrollfahrt - am 17.03.2023

Ventoux-Brevet am 29.03.2023

Digital Brevet Card

Select Brevet

(registered as .....)

The brevet "Ventoux-Brevet" will be held for you on

29.03.2023 at 05:00h

unlocked.
Until then you can
- view the list of participants
- change your start time until the start (if necessary also several times)
- configure a tracking app and test the tracking function (Tracking)
- complete a test brevet (Test)

4. The Menu: Startzeit (= Start time)

This option is irrelevant for in Munich, because the start group and time allocation is centrally determined by us.

Generally we set the start time of the digital brevet card 5 minutes prior to start, so that you have time to upload your start info before.

Don't worry: your actual start time is valid for your brevet time.

5. The Menu: Brevetkarte (= Brevet Card)

You will only get to the brevet card when your registered start time is reached (in Munich 5 minutes prior start).

Before your start time you will see the following red message:

Digitale Brevet-Karte

Das Brevet wird erst zur angegebenen Startzeit freigeschaltet.

Brevet auswählen

(registriert als jorgkurzke@gmail.com)

Das Brevet "Kreuz und Quer durch's Land" wird für dich am

19.03.2023 um 14:45h

freigeschaltet.
Bis dahin kannst du

- die Teilnehmer-Liste ansehen
- bis zum Start deine Startzeit ändern (ggf. auch mehrfach)
- ein Test-Brevet absolvieren (Test)

Digital Brevet Card

The brevet will be unlocked only at the specified start time.

Select Brevet

(registered as …..)

The brevet "Ventoux-Brevet" will be held for you on

29.03.2023 at 05:00h

unlocked.
Until then you can
- view the list of participants
- change your start time until the start (if necessary also several times)
- configure a tracking app and test the tracking function

Once the brevert card is unlocked, you'll see all the checkpoints, including start

Digitale Brevet-Karte
Kreuz und Quer durch's Land
07.03.2023

Start (km 0) Start

Position verifizieren und hochladen   Foto auswählen

Foto hochladen

Kontrolle 1 (km 52) Kontrolle 1

19.03. 16:17h – 19.03. 18:21h

Digital Brevet Card
Kreuz und Quer durch's Land
07.03.2023

Start (km 0) Start

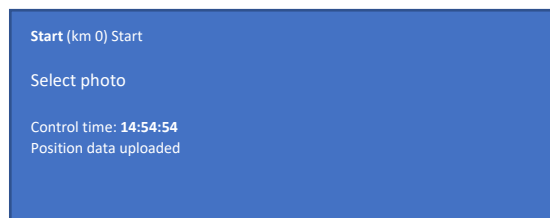Verify and upload position

Control 1 (km 52) Control 1

6. The menu: Die Kontrollen (= Controls)

At the start or as soon as you reach the checkpoint, take a photo with your cell phone camera of your bike. Detailed information about the control photos please read the instructions for each brevet.

Then click on the button „Position verifizieren und hochladen" (= Verify and upload position).
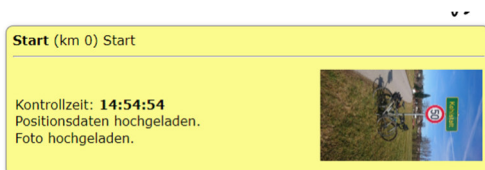The brevet card checks the GPS coordinates of the control point with your current position.
When you are close to the control point (+/- approx. 250 m), the initially grayed out buttons become selectable.

Then click on the "Select photo" button. You can now select your control photo. Click on "open". Your control photo will be displayed in the digital brevet card for preselection.

If the control photo is good, then click "Upload photo" and you will see the following screen with the confirmation.
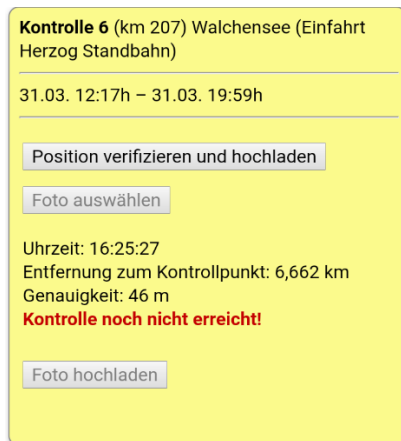

Done!

This is what the control looks like in the brevet card when the photo is uploaded.

You will see the control time, that your position data has been uploaded to the database and your control photo.

Sometimes and/or with some cell phones the location check does not work immediately. If you are at the checkpoint and the brevet card still shows that you have not reached the checkpoint, do the following:

Click several times on the button "Verify position...", after three to five attempts it should have worked.

If it still doesn't work, then go to Google Maps or another map app, click on location, look at the position in Google Maps or the other map service. It should show your current location at the checkpoint.

Then go back to the brevet card and click on "Verify Position" again.

Now everything should work and you can take the photo and upload it.

In Munich each participant will also receive the "analog" brevet card at the start.

Please enter your passing time in the brevet card at each control, you do not need a stamp, only at the finish.

At the finish, please throw the analog brevet card into the box or hand it in.
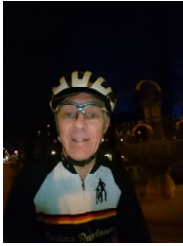
7. Abort brevet

If for any reason, you need to cancel the brevet, please click at the very bottom of the brevet card on

In the following screen, please enter the reason for the cancellation in the note field so that we know approximately how you are doing.

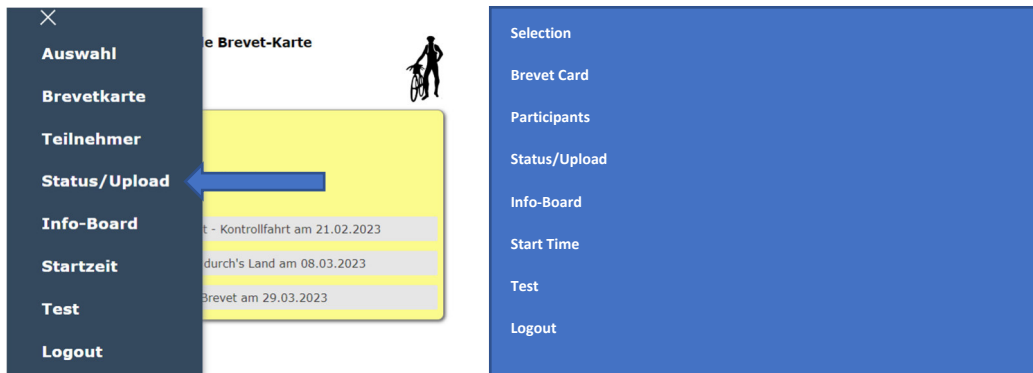**8. General information about the control**

- On each control photo your bike and the control point must be clearly visible
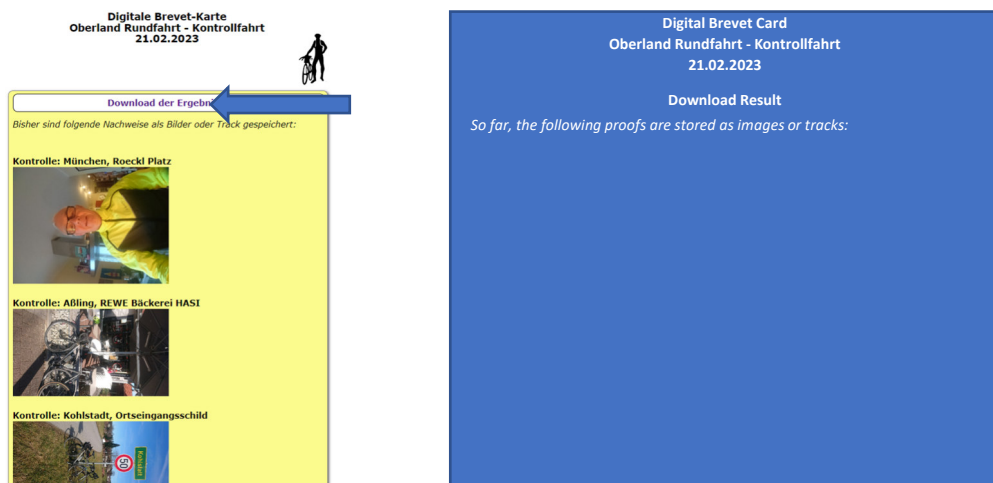- At the finish control please take a selfie

9. Status/Upload

After the brevet you have the possibility to view your result via the menu "Status/Upload".

Select "Status/Upload

You will first see your uploaded control photos.

If you click on "Download Results" above you will see your control times:

Brevet des Randonneurs Mondiaux

Oberland Rundfahrt - Kontrollfahrt

Name: **Kurzke**

KM	Kontrolle	Durchfahrt
	München, Roeckl Platz	21.02.2023 08:01
52	Aßling, REWE Bäckerei HASI	21.02.2023 10:05
88	Kohlstadt, Ortseingangsschild	21.02.2023 11:52
100	Grainbach, Der Dorfbäcker	21.02.2023 12:54
140	Wilparing, Gasthoftafel	21.02.2023 14:30
156	Weyarn, ARAL	21.02.2023 15:19
207	München, 3Mills - Dreimühlenstr. 40	21.02.2023 17:45

This data is, of course, only preliminary, as we still need to perform a final check on it.

10. Status/Upload – Upload photos afterwards

If you have no cell phone reception at a control point or otherwise a problem with verifying the control, then you can upload control photos at the earliest after half of the maximum brevet time and up to a maximum of 48 hours after the end of the brevet.

Click again on Status/Upload- You will see the following window:

The max number of uploadable photos will be defined by the organisator for each brevet.
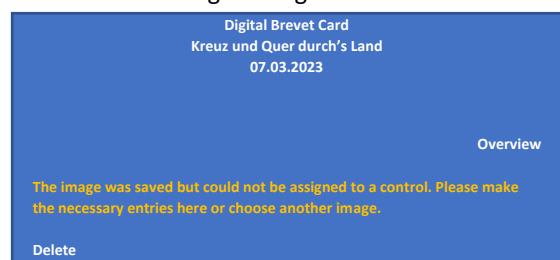
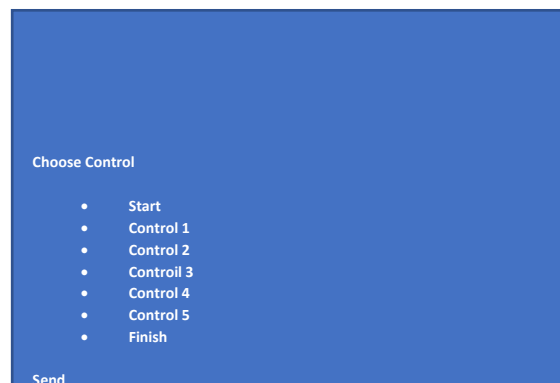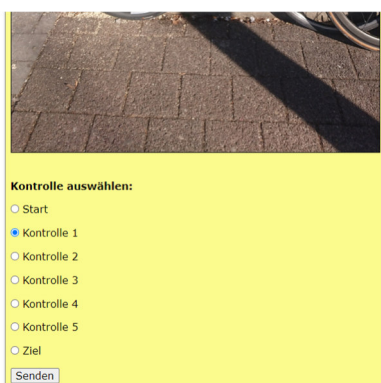Click on "Select file", select your control photo and click on "Upload":

By uploading, the GPS coordinates of the photo are automatically matched with the coordinates of the control points. If the results in a hit, then the uploaded photo is automatically assigned to the control point:

If the coordinate matching does not result in a hit, you will see the following message:

You can now delete the photo or, if it is correct, assign it to the appropriate control point in the lower part of the screen:

Mark the control point and click on "send".

Result: You see the photo of the check point assigned

Digitale Brevet-Karte
Kreuz und Quer durch's Land
07.03.2023

Bisher sind folgende Nachweise als Bilder oder Track gespeichert:

Kontrolle: Kontrolle 1

Kontrolle: Kontrolle 4