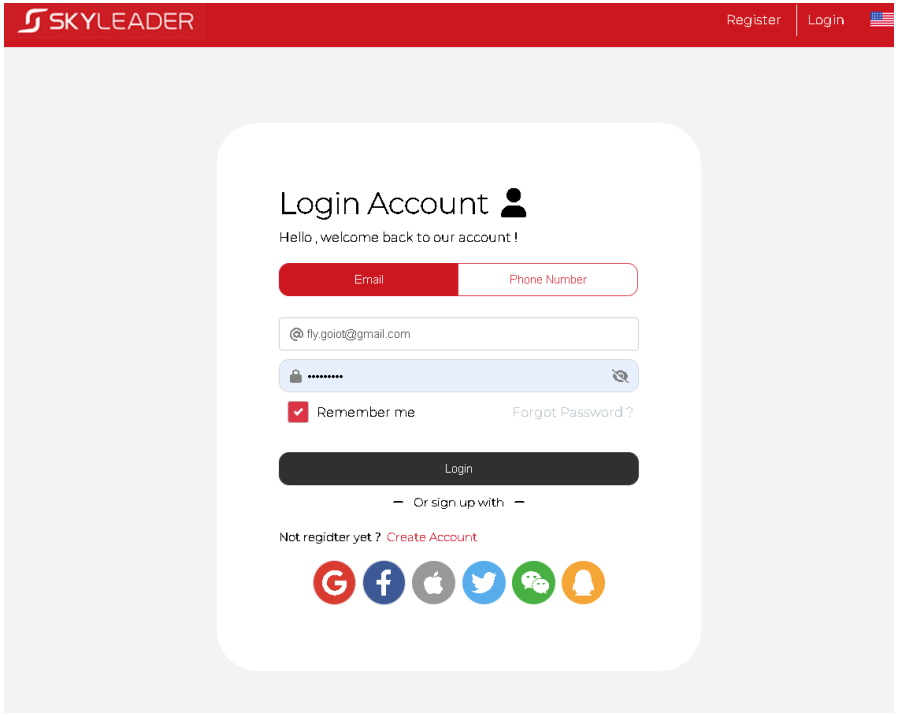
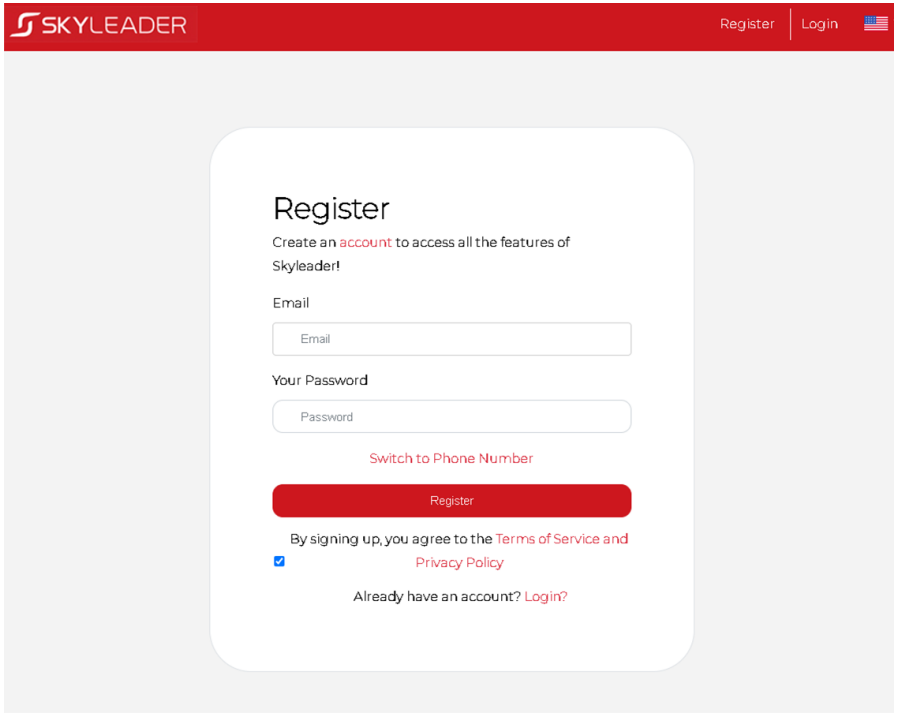
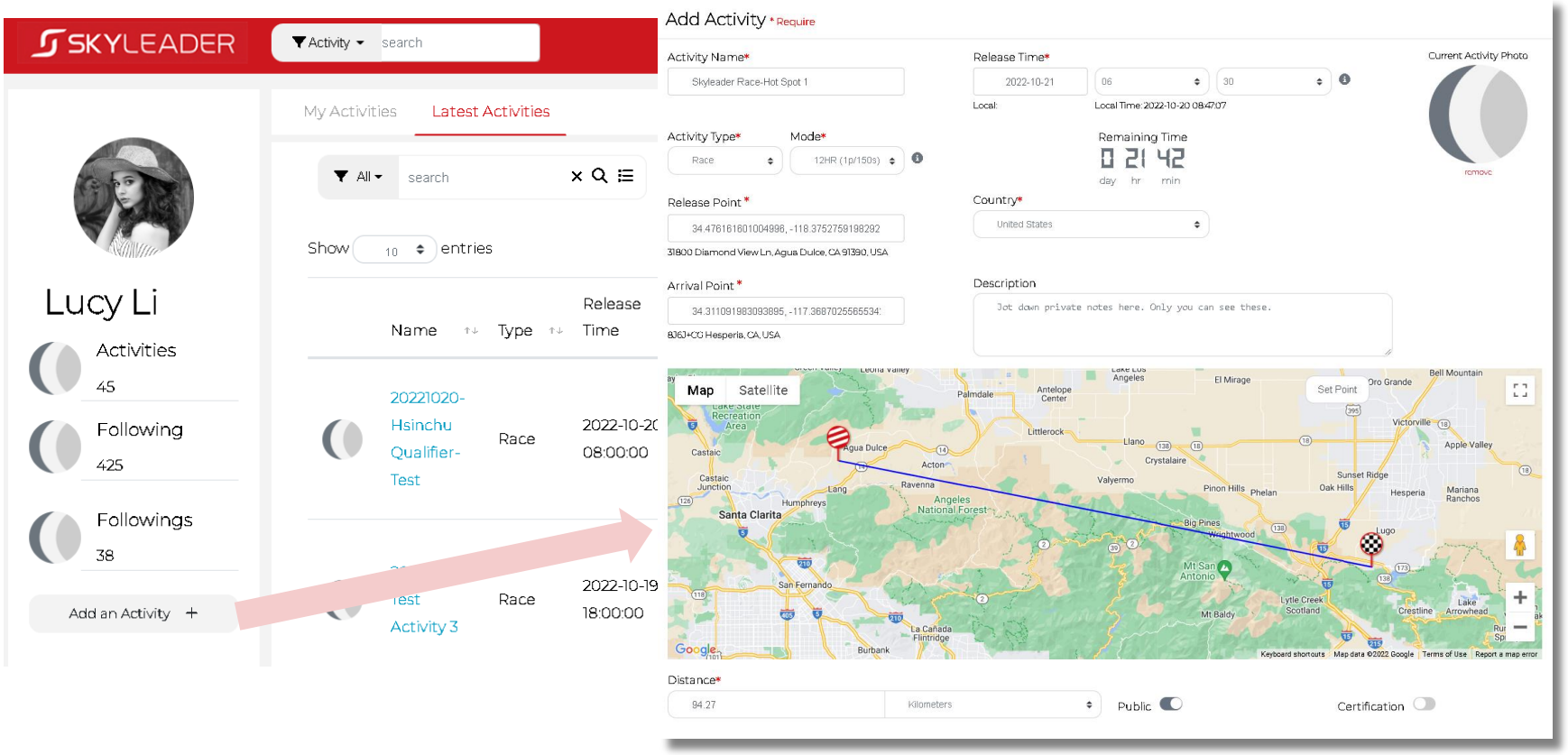
Skyleader 3.0 Website

2022/11/02

Login Page


SKYLEADER
Register
Login
Login Account
Hello , welcome back to our account !
Email
Phone Number
fly.goiot@gmail.com
Remember me
Forgot Password ?
Login
Or sign up with
Not regidter yet ? Create Account


SKYLEADER
Register
Login
Register
Create an account to access all the features of Skyleader!
Email
Email
Your Password
Password
Switch to Phone Number
Register
By signing up, you agree to the Terms of Service and Privacy Policy
Already have an account? Login?


SKYLEADER
Activity
search
My Activities
Latest Activities
All
search
Show 10 entries
Name
Type
Release Time
Lucy Li
Activities
45
Following
425
Followings
38
Add an Activity +
20221020-Hsinchu Qualifier-Test
Race
2022-10-20 08:00:00
Test Activity 3
Race
2022-10-19 18:00:00
Add Activity * Require
Activity Name*
Skyleader Race-Hot Spot 1
Release Time*
2022-10-21
06
30
Local:
Local Time: 2022-10-20 08:47:07
Current Activity Photo
remove
Activity Type*
Race
Mode*
12HR (1p/150s)
Remaining Time
0 day 21 hr 42 min
Release Point *
34.476161801004996, -118.3752759198292
31800 Diamond View Ln, Agua Dulce, CA 91390, USA
Country*
United States
Arrival Point *
34.311091983093895, -117.3687025565534
836J+CG Hesperia, CA, USA
Description
Jot down private notes here. Only you can see these.
Map
Satellite
Set Point
Distance*
94.27
Kilometers
Public
Certification

Add Activity * Require

Activity Name*

Skyleader Race-Hot Spot 1

Release Time*

2022-10-21 06 30

Local: Local Time: 2022-10-20 08:47:07

Current Activity Photo

Activity Type* Race

Mode* 12HR (1p/150s)

Remaining Time

0 21 42

day hr min

Release Point *

34.476161601004996, -118.3752759198292

31800 Diamond View Ln, Agua Dulce, CA 91390, USA

Arrival Point *

34.311091983093895, -117.3687025565534

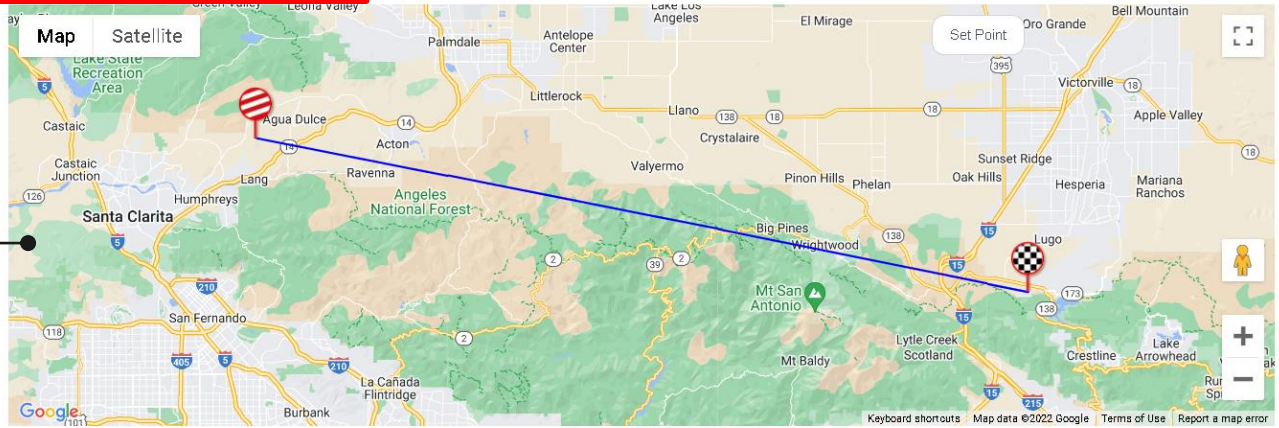
8J6J+CG Hesperia, CA, USA

Country*

United States

Description

Jot down private notes here. Only you can see these.



Distance*

94.27 Kilometers

Public

Certification

Select mode for Race

Race location information

Route overview on Google Map

Setup the release time for race pigeons

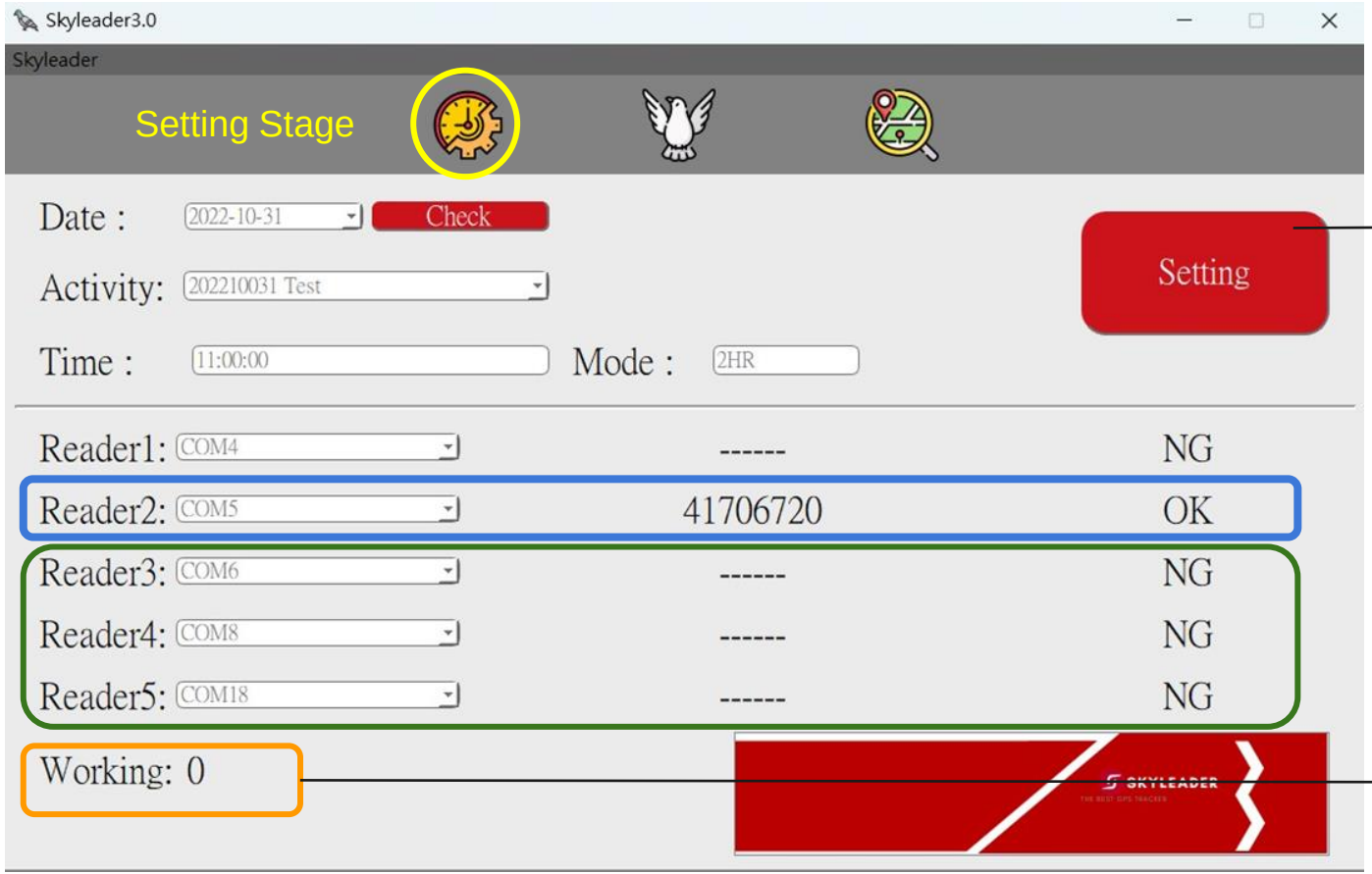
Choose Record Mode
2.0 HR
6.0 HR
6.5 HR
7.5 HR
10.0 HR
12.0 HR
35.0 HR

As setting as public,the fanciers can access to check the race result by link

Step 1. Setting GPS Ring before Release Pigeons

Click date to get the setting of race activity

Step 1. Setting GPS Ring before Release Pigeons

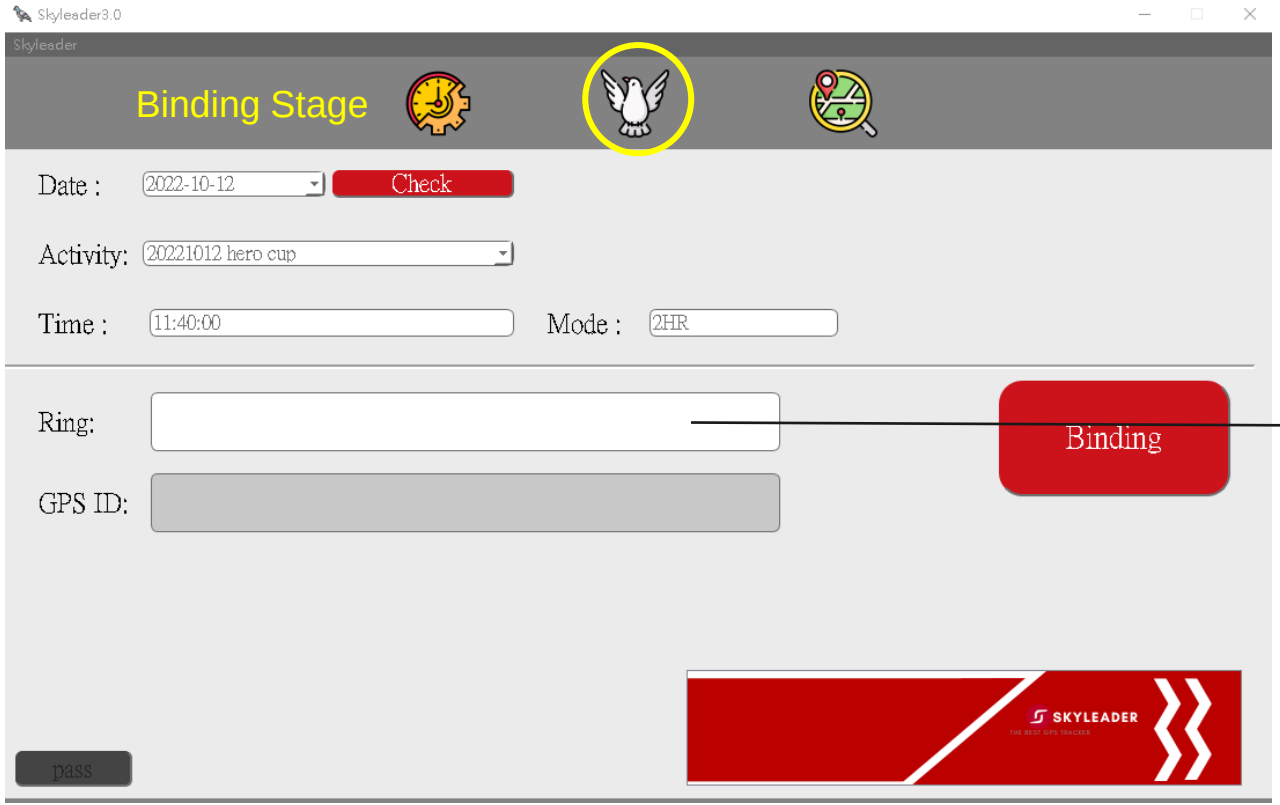


Click “Setting”

As the setting is done and successful.
It will show “OK”, not “NG”
“NG” means fail

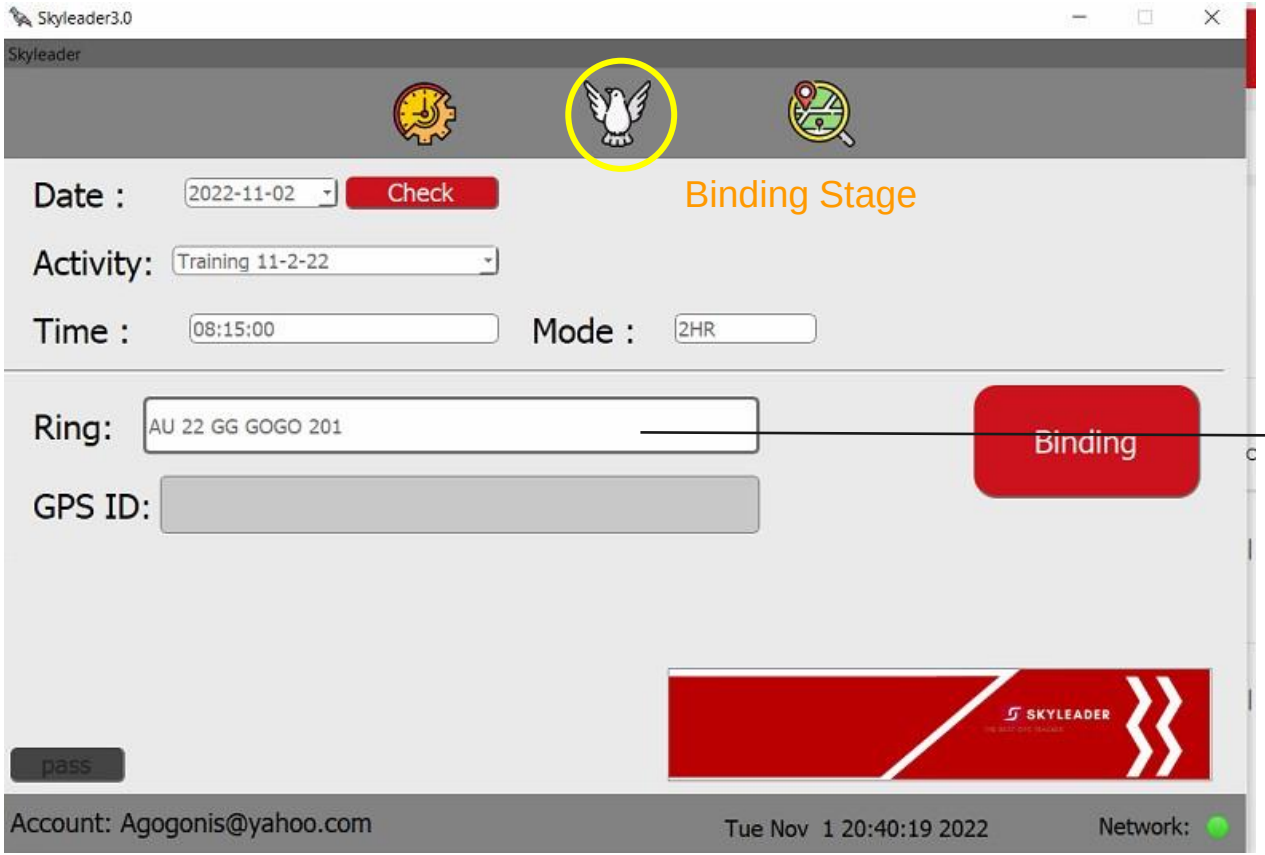
During the setting, it shows how many rings are working in setting process

Step 2. Binding Pigeon ID with GPS Ring



Input Pigeon Ring ID

Step 2. Binding Pigeon ID with GPS Ring

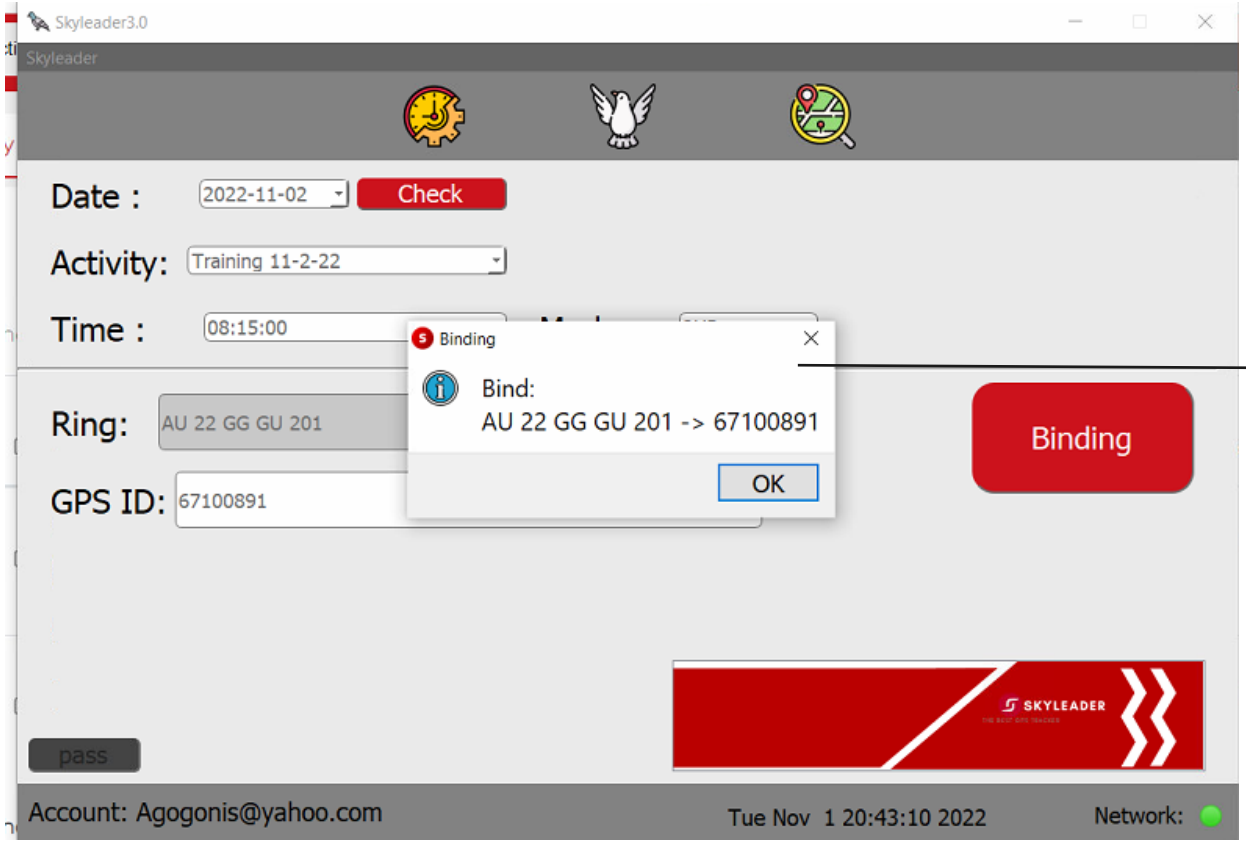


Input Pigeon Ring ID and press “enter” to switch to GPS ID column.

Then you can input GPS ID.

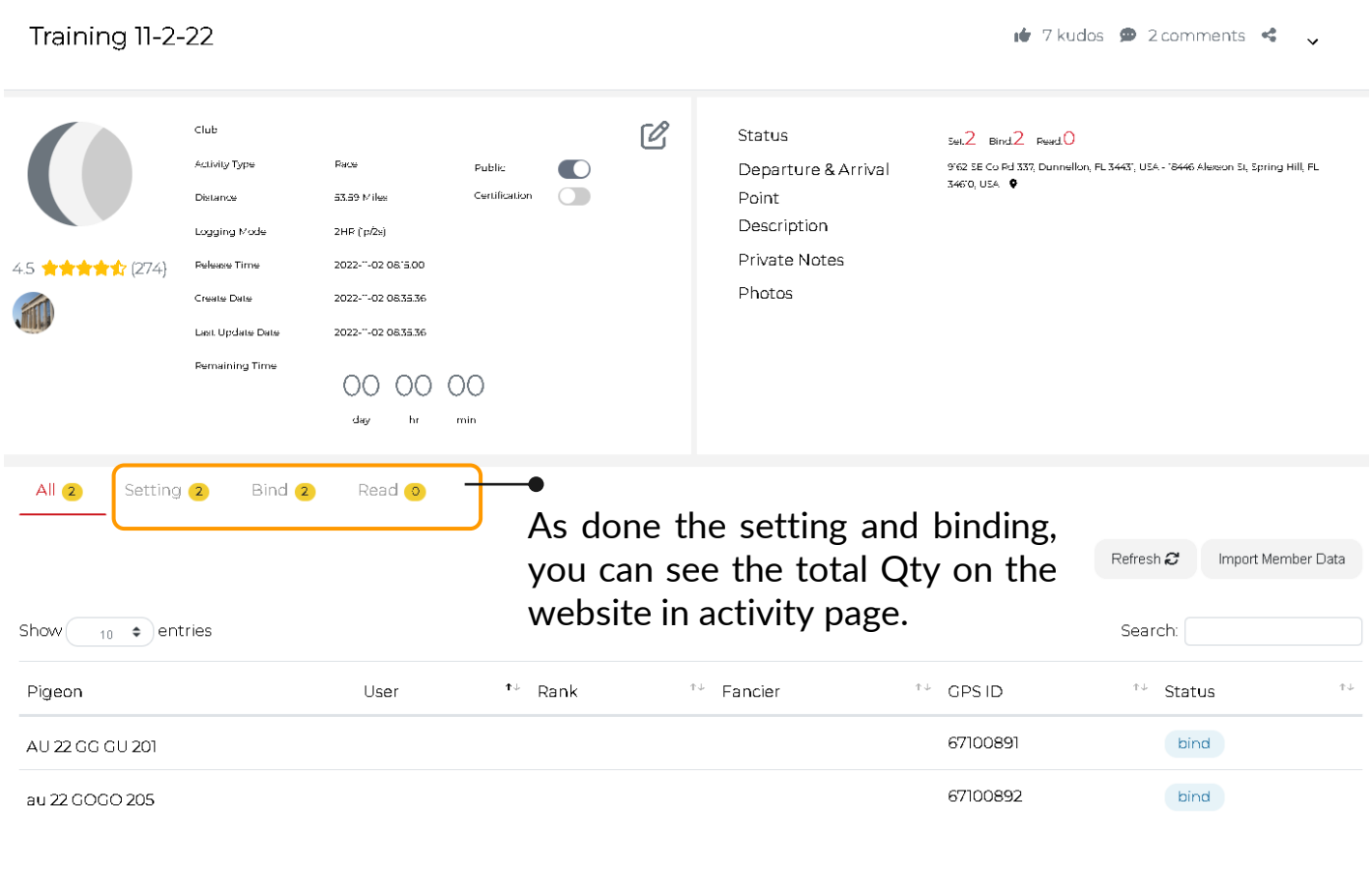
You also can check GPS ID on Skyleader 3.0 website.

Step 2. Binding Pigeon ID with GPS Ring

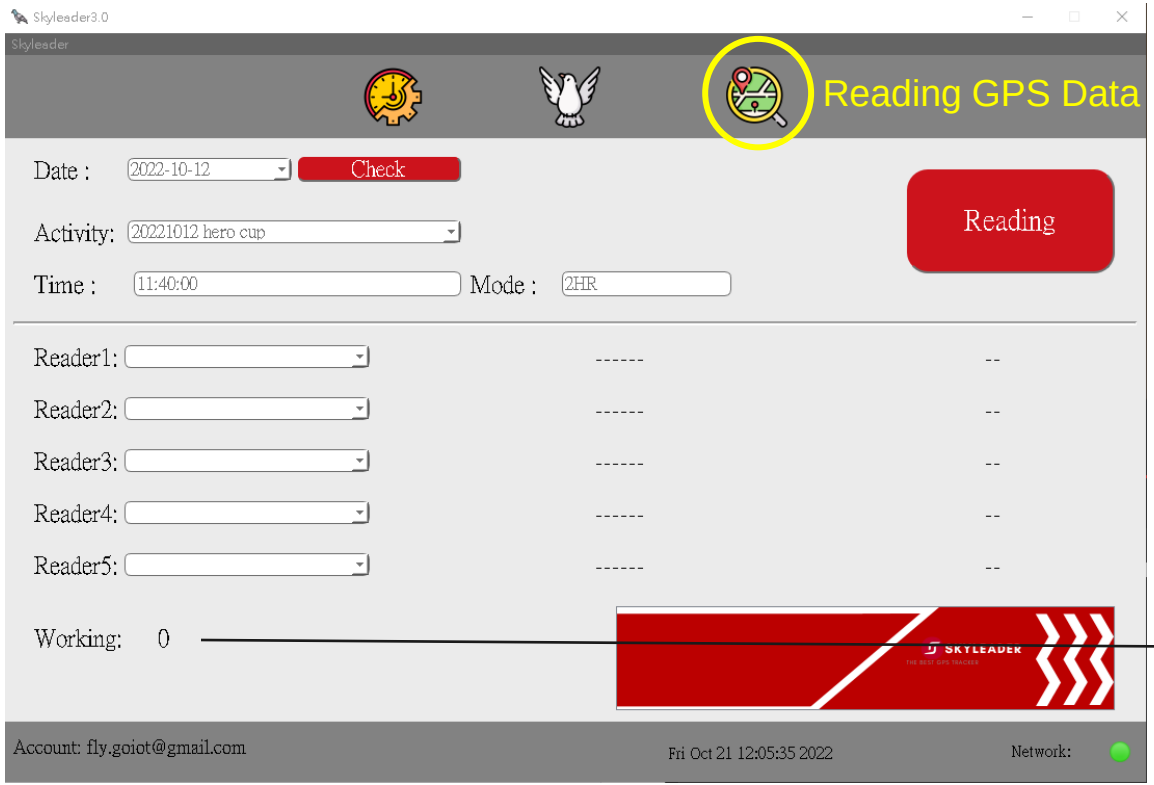


As binding is done, you can see Pigeon ID binding to GPS ID.

Step 2. Binding Pigeon ID with GPS Ring

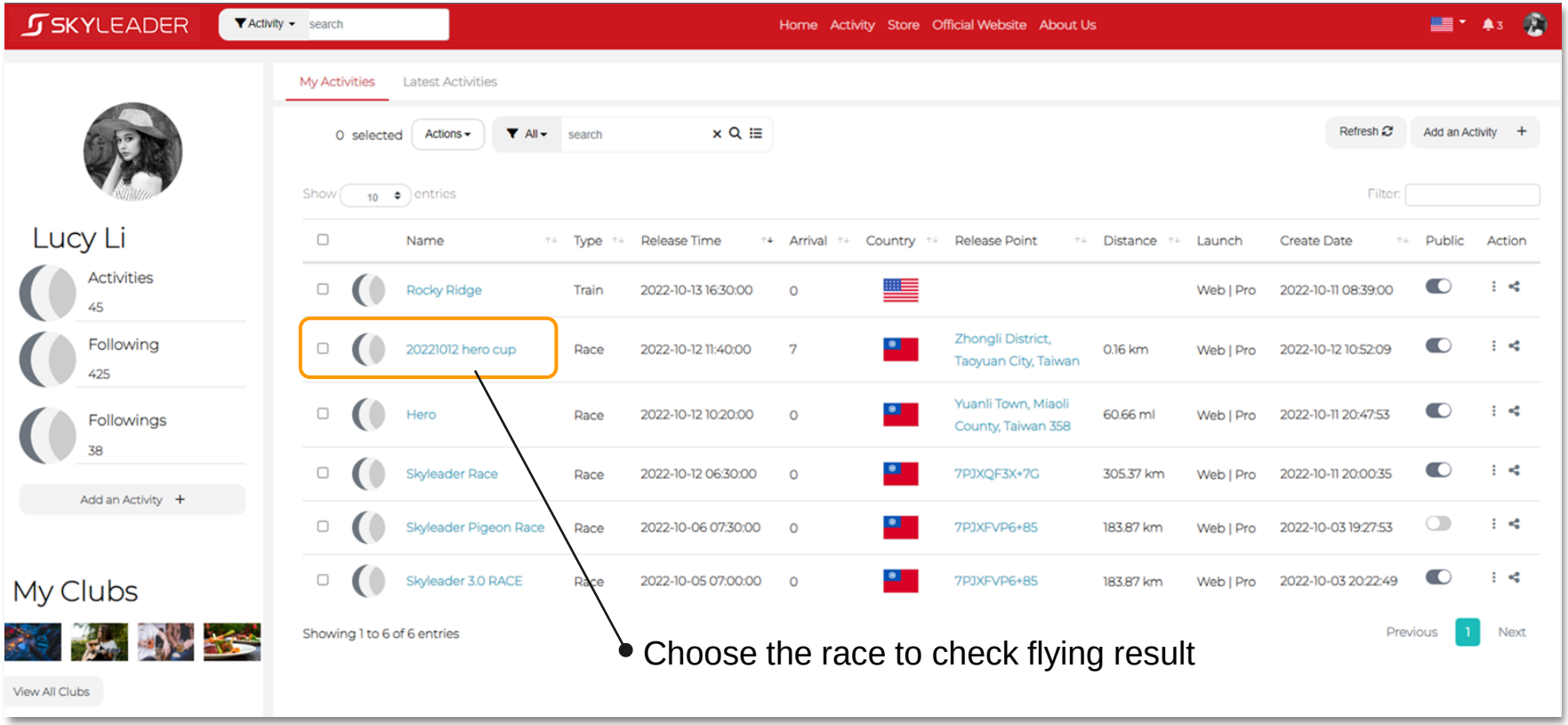


Step 3. Reading Pigeon ID with GPS Ring

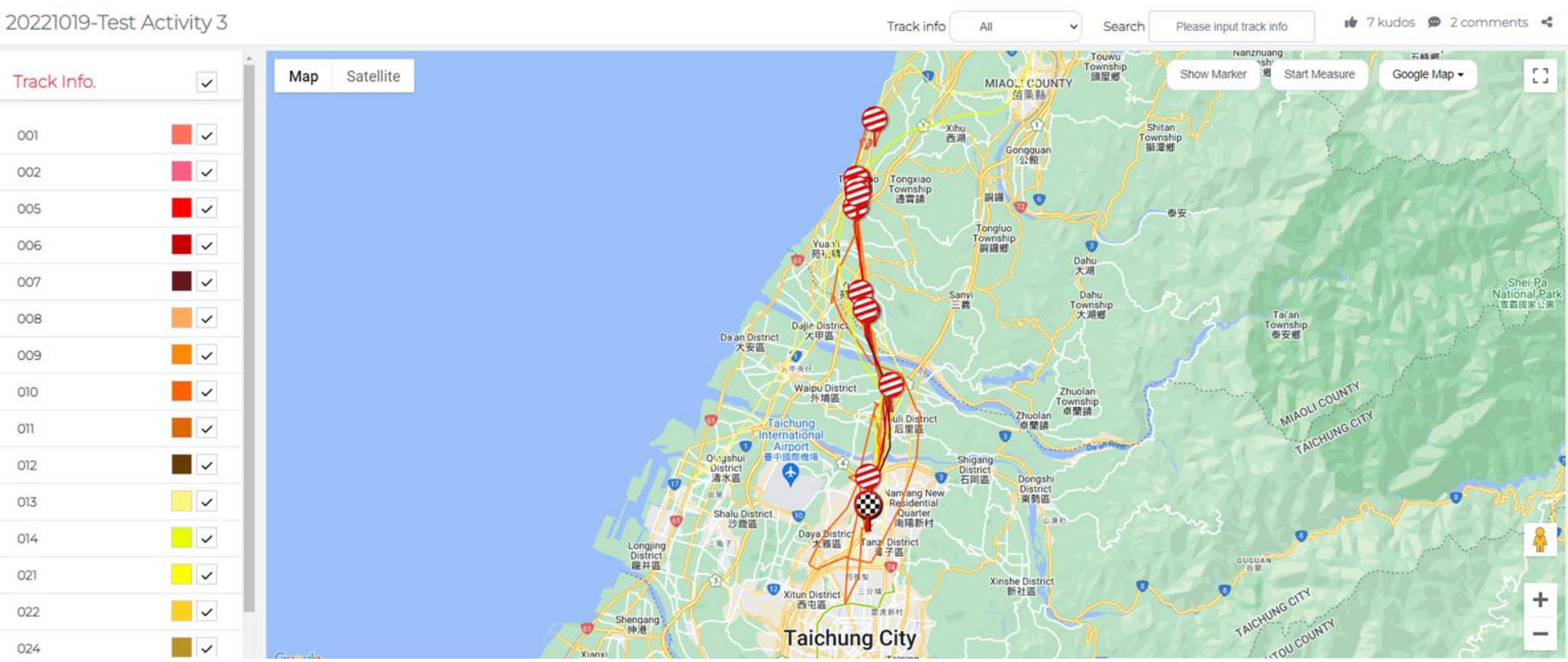


After all data collected from GPS rings, all the flying route will be visible on Skyleader 3.0 website

Step 4. Checking Pigeon Flying Result



Flying Route Overview: Multi-Route



Single Ruote Overview

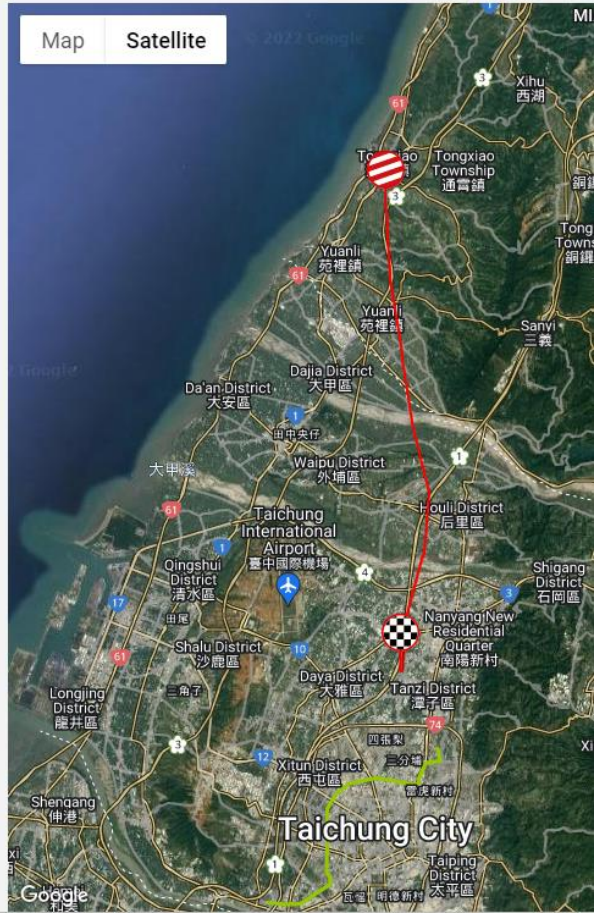
SKYLEADER

Activity ▾ search

20221019-Test Activity 3

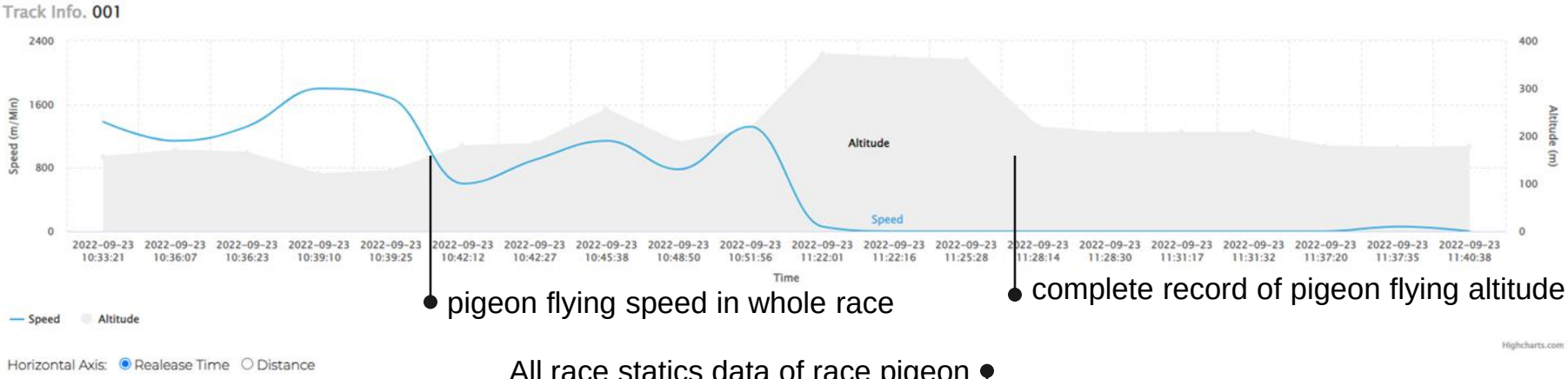
001

001
002
005
006
007
008
009
010
011
012
013
014
021
022
024



Check the building by Map Mode

Check nature environment by Satellite Mode



pigeon flying speed in whole race

complete record of pigeon flying altitude

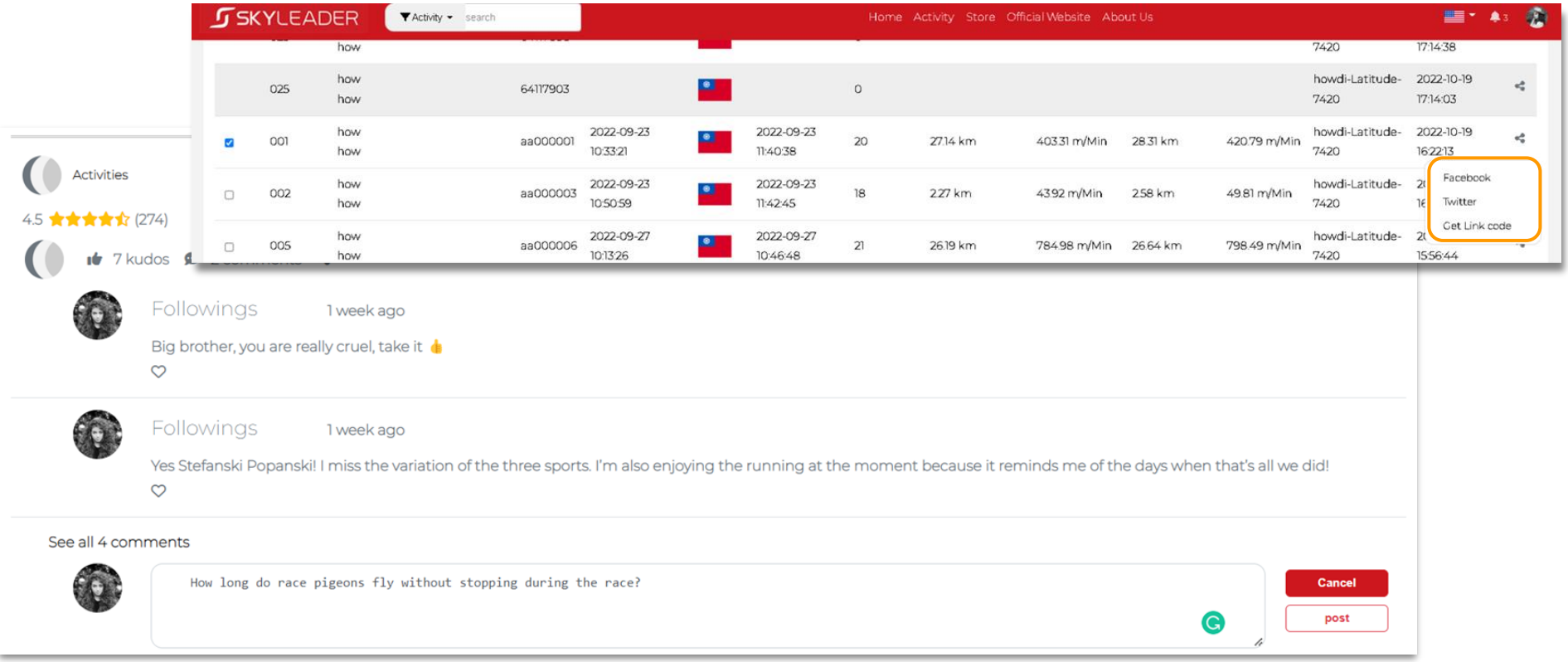
All race statics data of race pigeon

Start Time 2022-09-23 10:33:21 End Time 2022-09-23 11:40:38 Duration 01:07:17 (Asia/Taipei UTC +08:00)

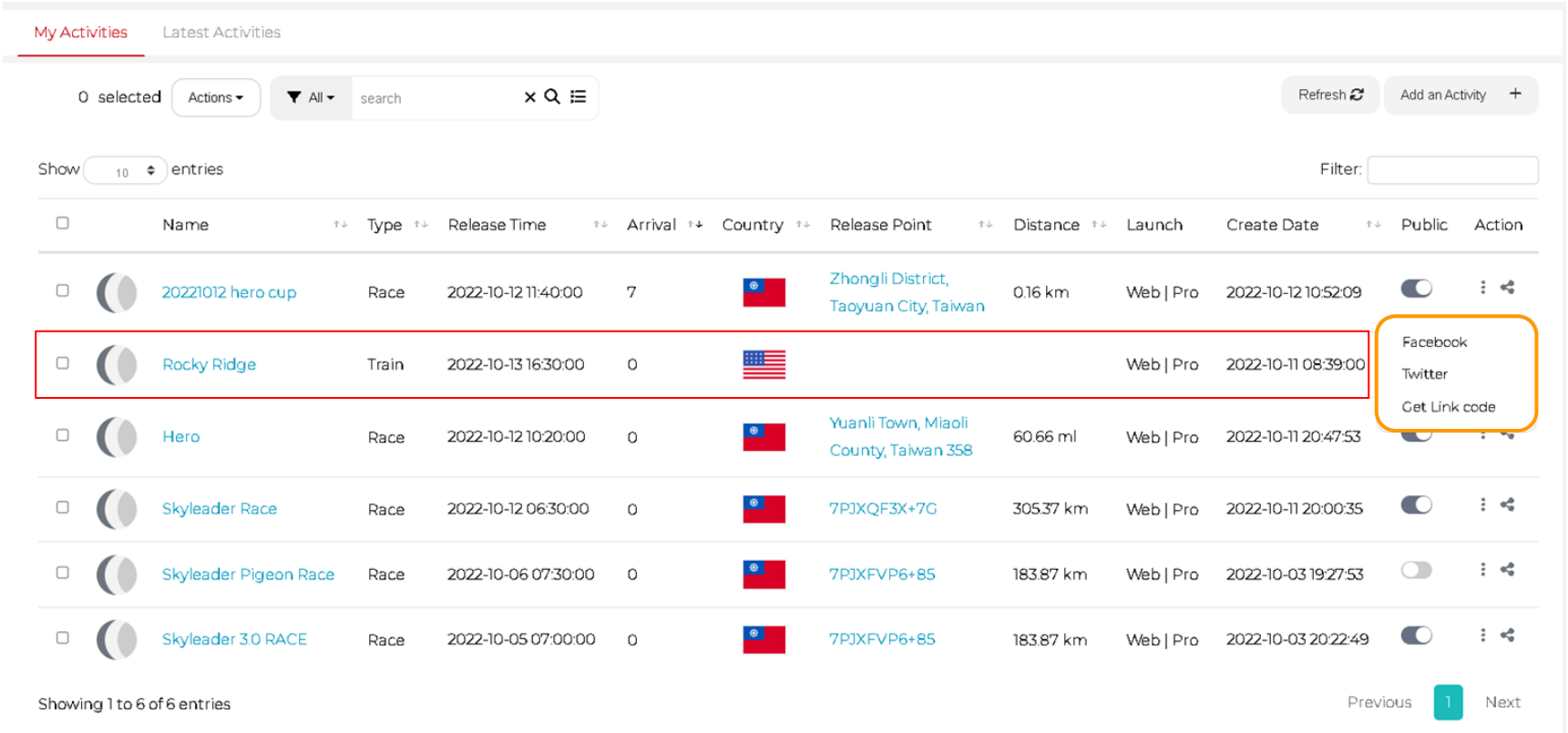
Mean Speed	609.00 m/Min	Actual Speed	420.79 m/Min	Total Distance	28.31 km	Mean Height	211.25 m
Top Speed	1800.00 m/Min	Straight Speed	403.31 m/Min	Straight Distance	27.14 km	Max Altitude	372.00 m

Point Data	Time (H:M:S)	Sum of Time (H:M:S)	Distance (km)	Altitude (m)	Speed (m/Min)
11	2022-09-23 11:22:01	00:48:40	27.95	372	60
12	2022-09-23 11:22:16	00:48:55	28.13	365	0
13	2022-09-23 11:25:28	00:52:07	28.22	360	0
14	2022-09-23 11:28:14	00:54:53	28.22	219	0

Online interaction with other fanciers



Share the race result to all the members by link



Before

Pigeon Ring

Clock Band
(RFID)

Wing Identify
(Stamp)

After

Pigeon Ring
(Metal)

Clock Band
(RFID)

Skyleader
GPS Ring

Wing Identify
(Stamp)

GPS Location

Website Interface

Pigeon Evaluation

Online Discussion