



RALLY CONTROL SYSTEM

Event Management
and
Control Solutions



ABOUT THE SYSTEM

- Total rally control based on the latest technologies in Vehicle Tracking, Communication and Data processing.
- Safety as highest priority of the rally management and effective dispatch of rescue services.
- Easy operation with automatic actions based on custom scenarios and procedures.
- Interactive Data base solution for global management - administration, tracking, timing, result processing, rescue services and publicity of rally events.
- Developed by active Drivers and Officials.
“From racing seat to code-base in five minutes”.
Fastest response for custom solutions on the market.



SYSTEM MODULES

EVENT MANAGEMENT

Interactive online portal for handling entries, competitors' data, finances and communication. Pre-administrative check by validation of uploaded documents. Full competitors' dossier with performance statistics and history of achievements.

RALLY CONTROL CENTER

Online platform for real time monitoring, intervention and control while running the event. Latest technology of satellite tracking, connections and data analysis. Proven procedures for handling critical incidents and management of rescue forces.

TIMING AND RESULTS PROCESSING

High precision timekeeping with FIA certified devices, connected to the system. State of the art technology for validation and control of results by synchronizing timing and GPS data. "Artificial intelligence" algorithm for prevention and detection of human error.



BENEFITS

EASY ADMINISTRATION AND DATA STORAGE

Having created it's personal account in the system, the competitor manages easy and fast all administrative procedures online from the entry to the payment. The organizer has full executive view on registered data and can automatically process it for further event purposes. Web based access 24/7.

HIGHEST SAFETY AND FASTEST RESPONSE

With the rally virtually "taking place live" on monitors in the control room, fast and accurate decisions can be taken based on real time data. Execution of orders and deployment of forces is done prompted and proper. Chronological record of any incident or breach of regulations is kept throughout the event.

PRECISE, CLEAR AND RAPID RESULTS

The technology for processing data from TAG-Heuer timing equipment and GPS tracking devices guarantees accurate time records and automated validation of control points. Processing of results, application of penalties, preparation of classifications are done by click of a button.



GOOD FOR:

ORGANIZERS

From club events to international competitions - the system implements the latest FIA requirements on satellite tracking, timing and safety.

MOTORSPORT DISCIPLINES

The system meets the FIA requirements for sports & regularity rallies, cross-country rallies & bajas and any kind of motorsport events not run on circuits.

VEHICLES

No matter if used on motorbikes, quads, side-by-side vehicles, cars or trucks, the hardware is easily fitted and power supplied.



STRUCTURE

INPUT:

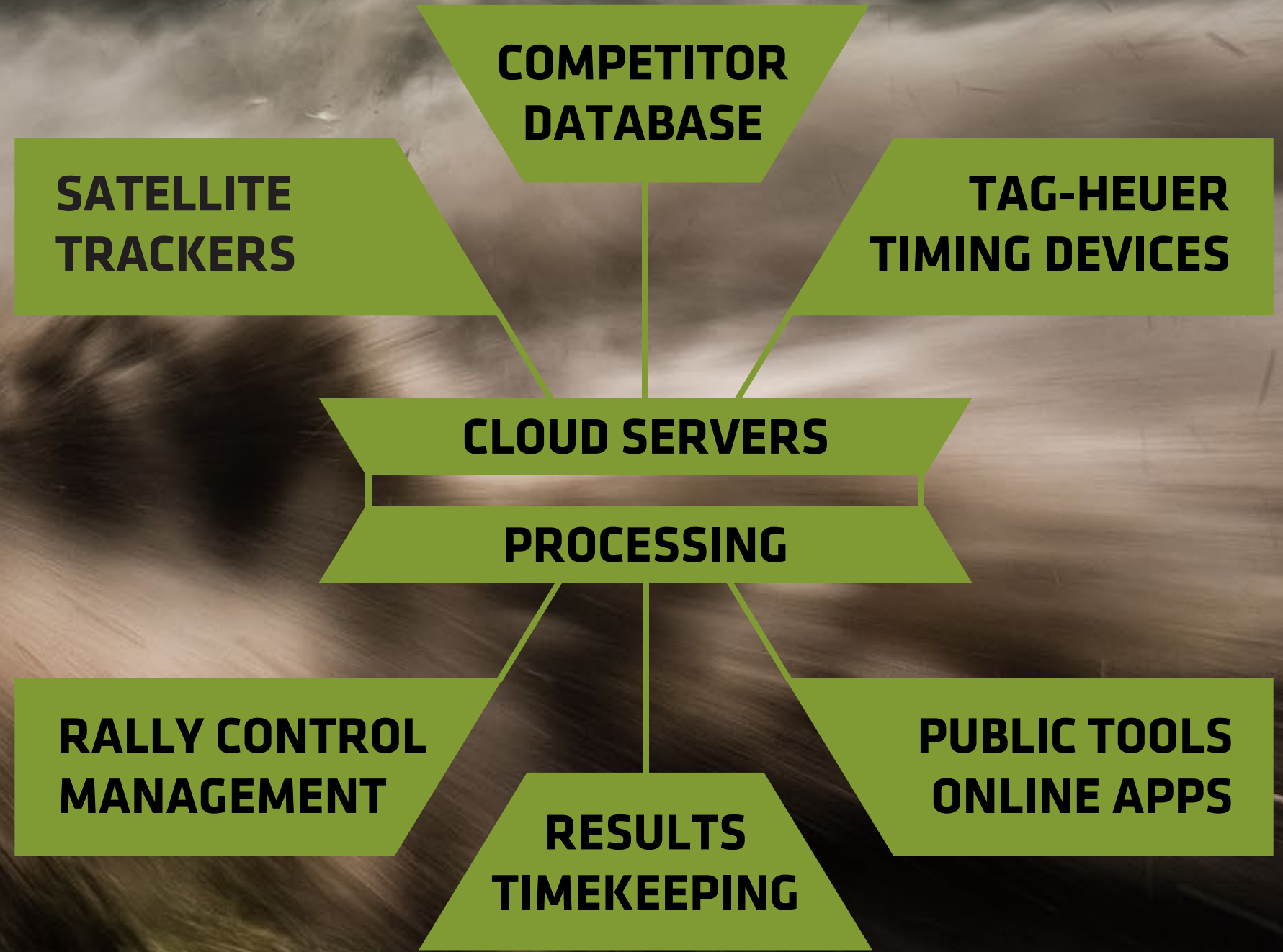
Personal data
Live tracking data
Timing data

PROCESSING:

Evaluation of data
Custom scenarios and procedures
Artificial intelligence algorithms

OUTPUT:

Live Tracking & Results
Rally control center
Public web view



SATELLITE TRACKER



FEATURES

- GPS & GLONASS satellite systems
- High class GPRS communication
- High sensitivity internal antennas
- Li-Po rechargeable battery
- Build in precise accelerometer
- IP67 rating



BENEFITS

- High accuracy in positioning
- Easy fitting by cable ties
- Low power consumption
- Standard power connectors
- DC 6-30V power supply
- High capacity memory storage

COM-BOX



FEATURES

- SOS alarm
- Hazard beacon
- Overtake request
- “Red flag” notification
- RFID transmission



BENEFITS

- Vehicle-to-Vehicle communication
- Vehicle to Rally Control communication
- Flashlight signal
- Buzzer connection
- “Good stop” confirmation

“NEXT LEVEL”

- Latest in Rally Control Technology
- 7” high contrast display
- Iridium satellite & 4G communication
- GPS + GLONASS positioning
- Radio & Wifi “Mesh Network”
- External high sensitivity antennas
- Smart OTR with position verification
- Voice and Video communication
- FIA Cross Country Rally Navigation
- Safety and Hazard beacons
- Digital Road book & Time card
- Integrated RFID identification
- High capacity internal battery
- IP 65 rating
- Easy fitting and wiring



**Model under development*

TAG-HEUER TIMING



FEATURES

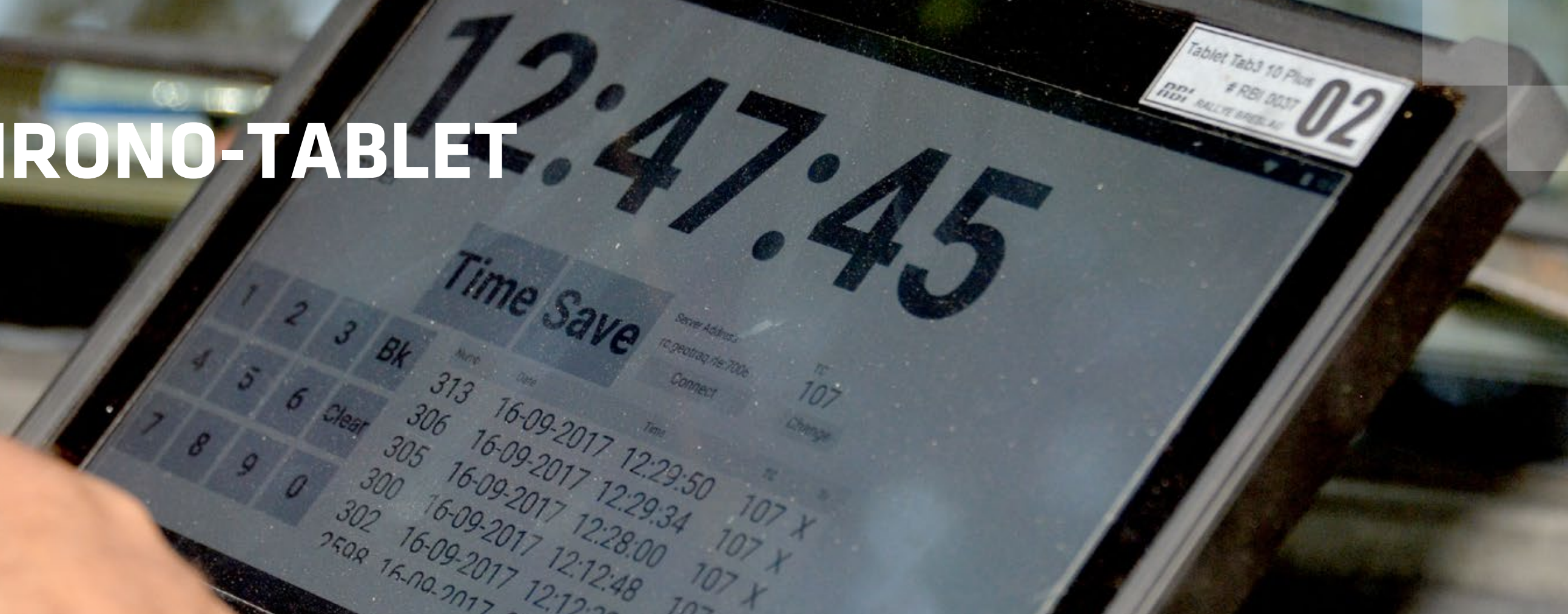
- TAG-Heuer precision
- FIA certified timing equipment
- Time record print-out
- Long lasting battery
- Multiple timing options
- RFID reading



BENEFITS

- Direct communication with server
- Backup SMS transmission
- Flying-finish to Stop control communication
- World standard in sports timing

CHRONO-TABLET



FEATURES

- Android based timing software
- LTE data transmission
- GPS synchronization
- Multiple control point IDs
- Access to Timing Control Module



BENEFITS

- Easy solution for Time & Passage controls
- Reliable software
- Ease of operation
- Direct communication with Chief Timekeeper via App

RALLY CONTROL

- The Rally Control module offers full view and command while running the event. The Officials can monitor, evaluate and execute precise actions to keep the safety of drivers, marshals and spectators.
- Streaming of data and processing in real time trigger automated alarms and notifications for any incident or occurrence in the rally stages. The system “keeps an eye” on everyone and everything.
- Reports created from the telemetric data help investigation of accidents and analyzing of risks. It is a great contribution to further development of motorsport safety standards.



OVERVIEW



NR	CREW	CLASS	SS 4: 08:23-17:59, MAX: 05:15	
			START	FINISH
214	TZAHY KAFRI / SHAY REGEV	SSV.2	08:44:01	11:44:19
202	GAL SHACHAM / NIMROD OFIR	T1	08:43:02	11:49:40
212	AMIR ABU MUCH / OMRI ABUMUCH	SSV.2	08:41:01	11:50:10
201	RAZ HAYMANN / HILLEL SEGAL	T1	08:42:02	11:52:12
211	GABRIEL ABERGEL / CHARLY GOTLIB	SSV.2	08:47:02	11:52:41
22	ERAN WOLLENBERG	B.2	09:03:00	12:07:16
209	ALI DOGANER / POLAT EMSEN	SSV.2	08:51:02	12:08:01
15	NIV AHARONI	B.1	09:04:01	12:21:59
16	GADI NACHMANI	B.1	09:09:02	12:22:14
204	MATTIA DI SABATINO / DAVIDE DE ANGELIS	T2	08:48:02	12:37:46
9	BARAK DUDAI	B.2	09:13:00	12:41:18
17	YACOV DADIA	B.2	09:12:01	12:41:18
218	EVANGELOS BERSIS / PANAGIOTIS KALFAS	TH.1	08:50:03	12:41:38
10	GAL TSACHOR	B.2	09:07:02	13:00:47
3	DAN KATANOV	B.5	09:11:01	13:13:12
206	ALI CETIN / SABAHATTIN MUSTAFA DEMIR	SSV.2	08:53:03	13:13:20
217	IOANNHS VORRIAS / ATHANASIOS MPAKAS	TH.3	08:49:03	13:13:26
205	DAVID SHPRONTZ / SHAHAR SHPRONTZ	T2	08:52:02	13:13:55
11	ERAN LEVY	B.2	09:10:02	13:14:24
12	AMIT SADOT	B.2	09:06:02	13:14:56
2	SHMULIK FAUST	B.5	09:14:02	13:16:12
6	ROTEM COSTA	B.3	09:08:02	13:16:24
8	NIR BAKAI	B.2	09:05:01	13:16:24
5	NAFTALI DAHAN	B.3	09:15:02	13:26:58
208	ALI SAIM TEKIN / ABDULLAH ARMAN OZDEMIR	SSV.2	08:55:02	13:35:06
215	SHARON BEN AMI / JONATHAN BEN AMI	SSV.2	08:45:01	17:05:00
207	DANNY PEARL / OMER PEARL	SSV.1	08:56:02	17:16:00
4	ACHINOAM HAREL	B.5	09:16:03	17:36:00
28	Yael Moser	B.1	09:18:00	17:38:00
51	SAGI BURSTIN	ATV	09:19:02	17:39:00
25	SHLOMO COHEN	B.1	09:00:00	---
210	ELIRAN YIFRAH / ADAR MELAMED	SSV.2	09:00:00	---
216	SHLOMO EINY /	SSV.2	09:00:00	---

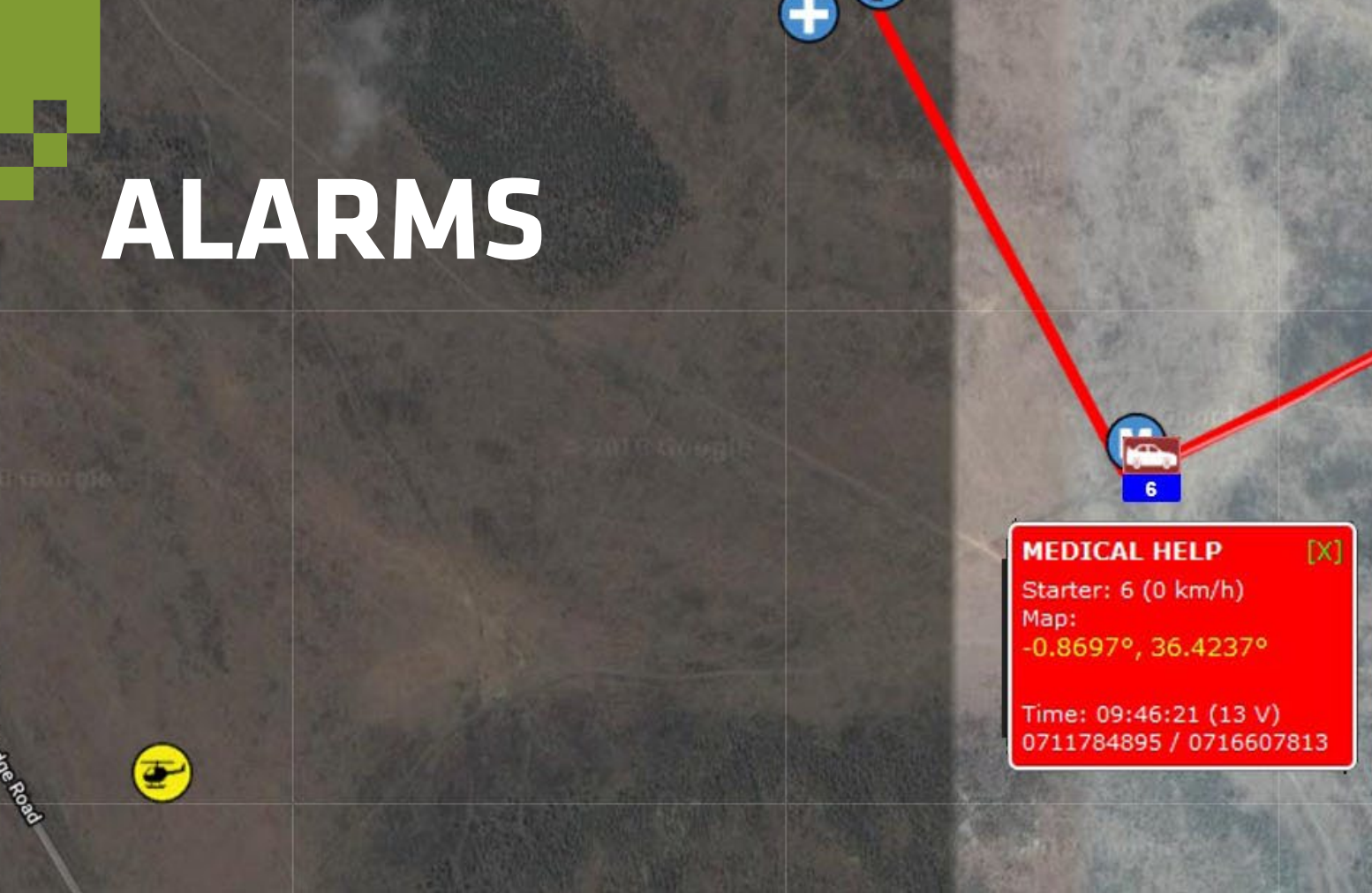


FEATURES

- View complete rally route
- Access live telemetrics of each vehicle
- Create semi-automated Log book
- Check positioning of rescue and recovery forces on the route

Rally progress report screen

ALARMS



Update view

EXPAND CLASSES ▾

EXPAND SAFEZONES ▾

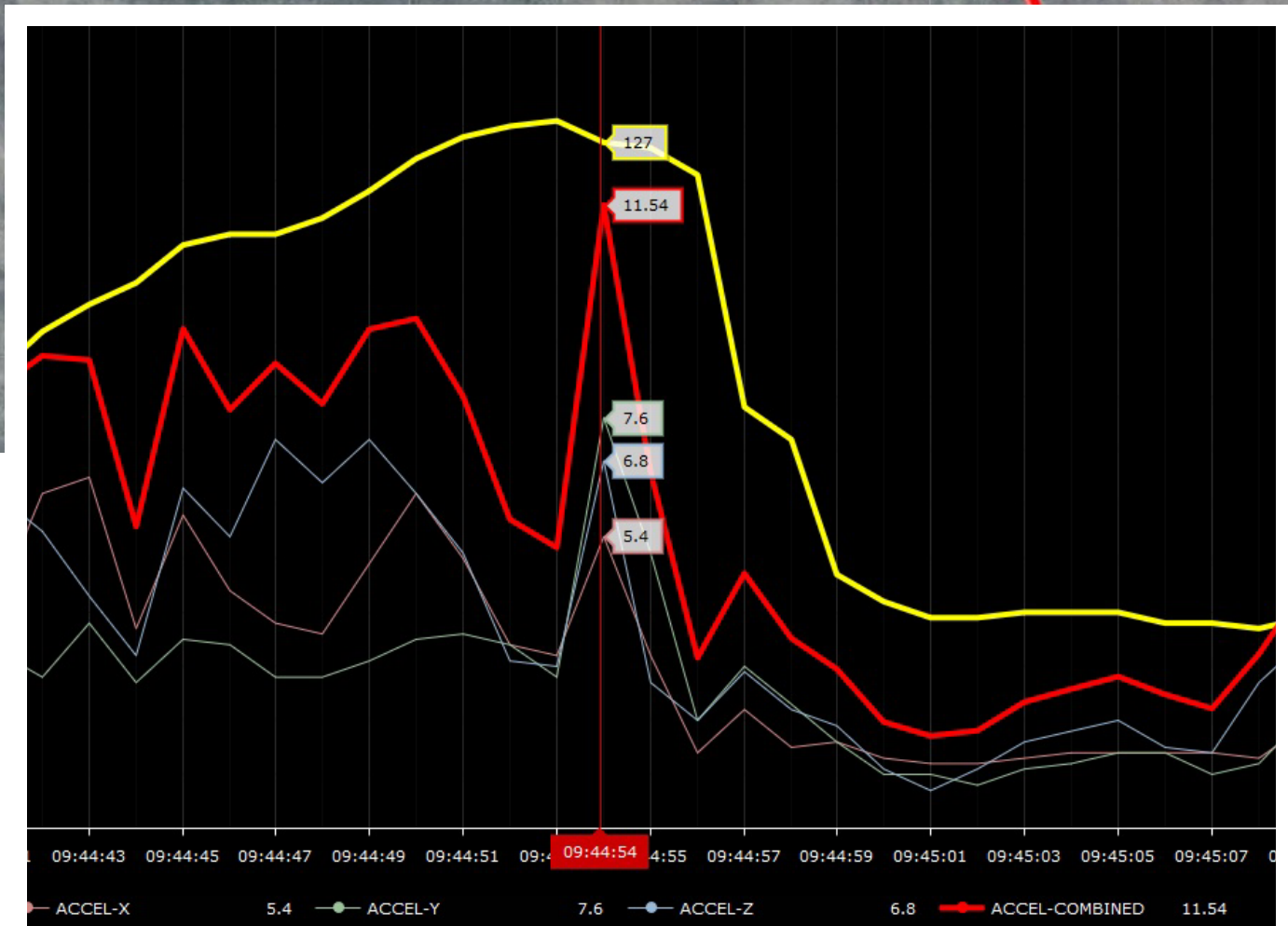
EXPAND MAP LEGEND ▾

- 123 MOVING
- 123 STOPPED
- 123 STANDING > 10 SEC
- 123 ACTIVE SOS REQUEST
- 123 NO UPLINK > 5 MIN



SAFETY PROCEDURE

1. SOS alarm on screen
2. Check location
3. Read G-force data
4. Contact crew
5. Dispatch rescue



Abnormal G-force detection with rapid increase of 3D Vector and fast deceleration - flat landing - possible heavy accident

TIMEKEEPING

- The data streamed from all TAG-Heuer timing devices, Chrono-tablets and GPS track logs is analysed and displayed on an user friendly interface.
- Each record is traced and verified by Geotraq's artificial intelligence algorithms and any deviation is reported for check and validation by an Official.
- The system permanently controls the passage of the route, the reaching of points and the compliance with speed limits.
- In particular cases the special rally-replay-feature is activated to play back the record and investigate the situation.



GPS

N	Manage	DRIVER(S)	NATIONALITY	CLASS	SS 2 - GPS	SS 3 - GPS	PENALTY	BONUS	TOTAL	GAP	INTERVALL
18		LIOR SHWARTZ	ISR	GPS.B	02:30:31	01:48:18	00:00:00	00:00:00	04:18:50	---	---
19		ZIV KARMI	ISR	GPS.B	01:57:02	01:25:51	00:00:00	00:00:00	03:22:53	---	---
20		...	ISR	GPS.B	02:06:22	01:27:47	00:00:00	00:00:00	03:34:09	---	---
21		...	ISR	GPS.B	02:36:37	01:46:41	00:00:00	00:00:00	04:23:18	---	---
23		GILAD BEZALEL	ISR	GPS.B	03:31:58	03:30:00	00:00:00	00:00:00	07:01:58	---	---
24		NADAV HASHIMSHONY	ISR	GPS.B							
219		MICHAEL HEN / SHAHAR SHVILI MOSHE	ISR ISR	GPS.C							
220		YARIV KELER BARUCH / TOMER GELFAND	ISR ISR	GPS.C							
222		DANIEL GOLAN / ORLY GOLAN	ISR ISR	GPS.C							
223		OVAD ARAZI / IDAN ABUDI	ISR ISR	GPS.C							
224		SAGI NOI / BEN GILADI	ISR ISR	GPS.C							
225		ILAN PATORI / OR ELIRAZ	ISR ISR	GPS.C							
226		EREZ ABRAMOV /	ISR	GPS.C							
227		DOR HASON / GUY GOTTLIBE	ISR ISR	GPS.TT							
228		EYAL LAVEE / YUVAL SHARON	ISR ISR	GPS.TT							
229		GUY BITTON / ELI OHAYON	ISR ISR	GPS.SSV							
230		TAL WAINBERG / NITZAN BUSTAN	ISR ISR	GPS.TT							

TIMEKEEPING SCREEN

Common data

Leg 2 - GPS: SS 2 - GPS (08:30:00 - 15:30:00)
 Start: 09:51:00 (Card: 09:51:00; TH: 01:00:00)
 Finish: 12:03:20 (Card: 01:00:00; TH: 12:03:18)
 Time: 02:12:20 (maxTime: 05:30:00)
 Distance: 161.6 km (160.8 km given)
 V(max): 159 km/h
 V(avg): 73 km/h
 Wait-Time: 00:14:30
 Wait-Points: 4

TRACKPOINTS REFERENCE-TRACK

Speed Limits
No speedchecks in this special defined.

Neutralizations

Name	USED IN TIME	OUT TIME	NEUTRALIZED
RZ 3 (Karte)	OK	10:55:42	11:10:58 00:15:16

Final neutralization time: 00:15:16

Checkpoints (min activation distance: 35 m)

Name	Type	Time	Radius	Speed	SS-Dist	CP-Dist	Rc
A3 (Karte):	WPM	10:33:09	8 m	22 km/h	55.44 km	3.91 km	
A2 (Karte):	WPM	10:30:12	8 m	61 km/h	51.46 km	9.51 km	
A1 (Karte):	WPM	10:22:34	7 m	26 km/h	41.89 km	5.7 km	
L2-1-WPM-01 (Karte):	WPM	09:56:37	6 m	47 km/h	6.4 km	6.4 km	
L2-1-WPM-02 (Karte):	WPM	09:58:40	12 m	74 km/h	9.15 km	2.69 km	
L2-1-WPM-03 (Karte):	WPM	10:07:09	4 m	46 km/h	20.49 km	11.27 km	
RZ 3 (Karte):	CP	10:55:44	15 m	58 km/h	83.81 km	6.3 km	
L2-1-WPM-04 (Karte):	WPM	10:18:34	10 m	44 km/h	36 km	15.43 km	
L2-1-WPM-05 (Karte):	WPM	10:18:42	10 m	73 km/h	36.11 km	0.05 km	
L2-1-WPM-06 (Karte):	WPM	10:41:57	11 m	29 km/h	64.62 km	9.11 km	
L2-1-WPM-07 (Karte):	WPM	10:51:37	8 m	29 km/h	77.44 km	12.75 km	
L2-1-WPM-08 (Karte):	WPM	11:16:08	10 m	91 km/h	92.21 km	8.33 km	
L2-1-WPM-09 (Karte):	WPM	11:33:47	22 m	74 km/h	119.35 km	27.07 km	
L2-1-WPM-10 (Karte):	WPM	11:50:37	8 m	76 km/h	143.23 km	23.81 km	
L2-1-WPM-11 (Karte):	WPM	11:59:16	10 m	109 km/h	155.4 km	12.1 km	

Leg 2 - GPS: SS 3 - GPS (11:02:00 - 20:02:00)
 Start: 12:36:06 (Card: 01:00:00; TH: 12:36:01)
 Finish: 14:17:09 (Card: 01:00:00; TH: 14:17:07)
 Time: 01:41:03 (maxTime: 03:30:00)
 Distance: 117.9 km (115.7 km given)
 V(max): 147 km/h
 V(avg): 70 km/h
 Wait-Time: 00:14:40
 Wait-Points: 5

TRACKPOINTS REFERENCE-TRACK

Speed Limits
No speedchecks in this special defined.

Neutralizations

Name	USED IN TIME	OUT TIME	NEUTRALIZED
RZ 4 (Karte)	OK	13:26:23	13:41:37 00:15:14

Final neutralization time: 00:15:14

Statistics
 Distance Driven: 279.5 km
 Track Quality: Bad
 Distance missed by tracker: 10065 m
 Driving Time Raw: 03:53:23

FEATURES

- Reports all on a complex interface
- Gives direct access to competitor's record
- Notification for infringements
- Detailed reports for speeding

Competitor's record with data checks and result validation

ROUTE VALIDATION



VIRTUAL CHECKPOINTS - WPM

L1-WPM-01 CARD <input checked="" type="checkbox"/> TRAC <input checked="" type="checkbox"/>	L1-WPM-02 CARD <input checked="" type="checkbox"/> TRAC <input checked="" type="checkbox"/>	L1-WPM-03 CARD <input checked="" type="checkbox"/> TRAC <input checked="" type="checkbox"/>
L1-WPM-04 CARD <input checked="" type="checkbox"/> TRAC <input checked="" type="checkbox"/>	L1-WPM-05 CARD <input checked="" type="checkbox"/> TRAC <input checked="" type="checkbox"/>	L1-WPM-06 CARD <input checked="" type="checkbox"/> TRAC <input checked="" type="checkbox"/>
L1-WPM-07 CARD <input checked="" type="checkbox"/> TRAC <input checked="" type="checkbox"/>	L1-WPM-08 CARD <input checked="" type="checkbox"/> TRAC <input checked="" type="checkbox"/>	L1-WPM-09 CARD <input checked="" type="checkbox"/> TRAC <input checked="" type="checkbox"/>

NoGO CHECKPOINTS - Red = Shortcutted, green = ALL OK

SPEED CONTROL ZONES: PEAK

01-SP-50 CARD <input type="text" value="0"/> TRAC <input type="text" value="49"/>



FEATURES

- Automated check for route completeness.
- Notification for deviations
- Waypoint validation
- Automated speed control checks
- Rally replay and comparison among competitors
- Neutralization zones and times

Waypoint validation screen

LIVE APPs

"Follow the event live from everywhere on PC, tablet and phone."

- Live timing and results help competitors and spectators to see the performance and stay connected to the action.
- Live tracking shows the route, location of the crews and their progress.
- Rally replay gives everyone the chance to play back the event and compare performance.

"Share rally emotion with all spectators via the online tools developed by Geotraq."

Car/Team	Time/Speed	Diff/Diff
KTM	02:45:43.27	
KTM-YOHANANOF-CAMP FACTORY	78.7km/h	
HORNET ISRAEL	02:55:10.79	09:27.52
	74.4km/h	09:27.52
CanAm X3	03:00:18.66	14:35.39
KAFRI DRIVE	72.3km/h	05:07.87
KTM	03:04:15.51	18:32.24
KTM-YOHANANOF-CAMP FACTORY	70.8km/h	03:56.85
CanAm X3	03:05:40.89	19:57.62
	70.2km/h	01:25.38
Mitsubishi L200	03:06:39.73	20:56.46
RALLIART ITALIA	69.8km/h	00:58.84
KTM	03:07:24.21	21:40.94
KTM-YOHANANOF-CAMP FACTORY	69.6km/h	00:44.48
CanAm X3	03:09:10.04	23:26.77
	68.9km/h	01:45.83

Pos/N	Drivers	Class	Car/Team	Time/Pen	Total	Diff/Diff
1	TAL WAINBERG	GPS.TT		09:31:27.52	09:46:27.52	
230	NITZAN BUSTAN		HORNET ISRAEL	00:15:00		
2	ZIV KARMI	GPS.B	KTM	09:32:06.88	10:48:06.88	01:01:39.36
19			KTM-YOHANANOF-CAMP FACTORY	01:16:00		01:01:39.36
3	RAZ HAYMANN	T1.2	Segal Layogev	11:00:58.89	11:00:58.89	01:14:31.37
201	HILLEL SEGAL					00:12:52.01
4	ERAN WOLLENBERG	B.2	KTM	11:05:56.80	11:05:56.80	01:19:29.28
22			KTM-YOHANANOF-CAMP FACTORY			00:04:57.91
5	DAN MAYA	GPS.B	KTM	10:17:15.14	11:13:15.14	01:26:47.62
20			KTM-YOHANANOF-CAMP FACTORY	00:56:00		00:07:18.34
6	AMIR ABU MUCH	SSV.2	CanAm X3	11:22:20.28	11:22:20.28	01:35:52.76
212	OMRI ABU MUCH					00:09:05.14
7	GUY BITTON	GPS.SSV	CanAm X3	10:51:13.40	11:31:13.40	01:44:45.88
229	ELI OHAYON			00:40:00		00:08:53.12
8	LIOR SHWARTZ	GPS.B	KTM	11:46:25.00	11:46:25.00	01:59:57.48
18			PREMIUM CITY MARKET			00:15:11.60



LIVE TIMING & RALLY REPLAY

00:10:50



FEATURES

- Rally replay plays back the event
- Ghost starts simulator
- Time slider to faster find the point of interest
- Filter to select category, group or a single crew

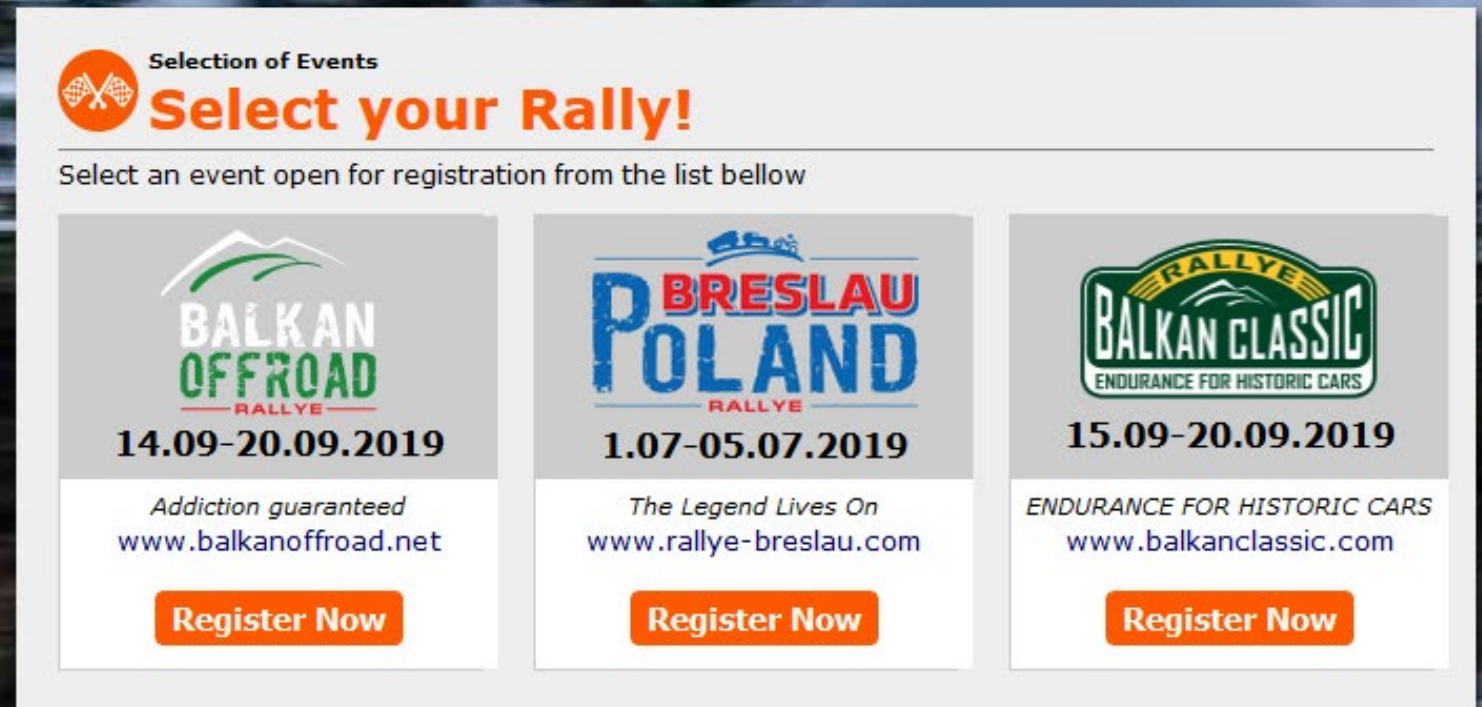
Start List

Pos	N	Driver	Cl	Car	Time
1	230	🇮🇱 TAL WAINBERG(ISR) / NITZAN BUSTAN(ISR)	GPS.TT		08:00
2	227	🇮🇱 DOR HASON(ISR) / GUY GOTTLIBE(ISR)	GPS.TT	🚗 Buggy	08:01
3	228	🇮🇱 EYAL LAVEE(ISR) / YUVAL SHARON(ISR)	GPS.TT	🚗 Buggy	08:02
4	229	🇮🇱 GUY BITTON(ISR) / ELI OHAYON(ISR)	GPS.SSV	🚗 CanAm X3	08:04
5	232	🇮🇱 NAOR ASHKENAZI(ISR)	GPS.SSV	🚗 CanAm	08:05
6	231	🇮🇱 ITSHAK MINI(ISR) / ROY ZAMIR(ISR)	GPS.C		08:06
7	223	🇮🇱 OVAD ARAZI(ISR) / IDAN ABUDI(ISR)	GPS.C	🚗 Chevrolet Silverado	08:07
8	222	🇮🇱 DANIEL GOLAN(ISR) / ORLY GOLAN(ISR)	GPS.C	🚗 Buggy	08:08
9	225	🇮🇱 ILAN PATORI(ISR) / OR ELIRAZ(ISR)	GPS.C	🚗 Svi Cohen Yael	08:09
10	219	🇮🇱 MICHAEL HEN(ISR) / SHAHAR SHVILI MOSHE(ISR)	GPS.C	🚗 Toyota Hilux	08:10
11	220	🇮🇱 YARIV KELER BARUCH(ISR) / TOMER GELFAND(ISR)	GPS.C	🚗 Jeep Jeep	08:11
12	226	🇮🇱 EREZ ABRAMOV(ISR)	GPS.C		08:12
13	201	🇮🇱 RAZ HAYMANN(ISR) / HILLEL SEGAL(ISR)	T1.2	🚗 Segal Layogev	08:22
14	209	🇹🇷 ALI DOGANER(TUR) / POLAT EMSEN(TUR)	SSV.2		08:23
15	211	🇮🇱🇧🇪 GABRIEL ABERGEL(ISR) / CHARLY GOTLIB(BEL)	SSV.2	🚗 CanAm X3	08:24
16	215	🇮🇱 SHARON BEN AMI(ISR) / JONATHAN BEN AM(ISR)	SSV.2	🚗 CanAm X3	08:25
17	212	🇮🇱 AMIR ABU MUCH(ISR) / OMRI ABU MUCH(ISR)	SSV.2	🚗 CanAm X3	08:26
18	202	🇮🇱 GAL SHACHAM(ISR) / NIMROD OFIR(ISR)	T1.1	🚗 Mitsubishi L200	08:27
19	204	🇮🇹🇮🇹 MATTIA DI SABATINO(ITA) / DAVIDE DE ANGELIS(ITA)	T2.2	🚗 Mitsubishi Pajero	08:28
20	224	🇮🇱 SAGI NOI(ISR) / BEN GILADI(ISR)	SSV.2	🚗 WildCat	08:29
21	217	🇮🇹🇬🇷 IOANNHS VORRIAS(GRC) / ATHANASIOS MPAKAS(GRC)	TH.3	🚗 Mitsubishi Pajero	08:30
22	205	🇮🇱 DAVID SHPRONTZ(ISR) / SHAHAR SHPRONTZ(ISR)	T2.1	🚗 Mitsubishi	08:31

Start lists, Stage and Overall Results

EVENT MANAGEMENT

- Registration and submitting of entry form has never been so easy.
- The competitor's account contain information for drivers, vehicles and service personnel.
- All documents for the administrative check can be uploaded and verified prior the event.
- Intuitive interface gives fast workflow and ease of operation.
- The data in the competitor's account can be used for registration in multiple events by a single click.



The screenshot shows a website interface for selecting rally events. At the top, there is a header with the text "Selection of Events" and a large orange button that says "Select your Rally!". Below this, a sub-header reads "Select an event open for registration from the list bellow". The main content area features three event cards, each with a logo, dates, a tagline, a website URL, and a "Register Now" button.

Event Name	Dates	Tagline	Website
BALKAN OFFROAD RALLYE	14.09-20.09.2019	Addiction guaranteed	www.balkanoffroad.net
BRESLAU POLAND RALLYE	1.07-05.07.2019	The Legend Lives On	www.rallye-breslau.com
BALKAN CLASSIC RALLYE	15.09-20.09.2019	ENDURANCE FOR HISTORIC CARS	www.balkanclassic.com

29				54	CROSS COUNTRY	ENDURO	MARCEL VAN WORT	KTM 500EXC	MR. MARCEL VAN WORT	MARCEL VAN WORT	INVOICES	SHOW	752.00	1182.00	400.00	782.00		
15				55	CROSS COUNTRY	ENDURO	SEBASTIAN BRANDT	HUSQVARNA FE 450	MR. SEBASTIAN BRANDT	VELORAPTOR	INVOICES	SHOW	799.00	799.00	400.00	399.00		
01023				56	CROSS COUNTRY	ENDURO	BRAM VAN DER WOUDE	KTM EXC 500	MR. BRAM VAN DER WOUDE	RICHTSPECIALIST.NL	INVOICES	SHOW	799.00	799.00	400.00	399.00		
01249				57	CROSS COUNTRY	ENDURO	STEVEN WALKER	KTM EXC 430 RACING	MR. BENNIE MIGCHELBRINK	MEMO TOURS	INVOICES		940.00	940.00	940.00	0.00	1: 0.00	1:
01251				58	CROSS COUNTRY	ENDURO	BERTALAND	WILL FOLLOW WILL FOLLOW	MR. BENNIE MIGCHELBRINK	MEMO TOURS	INVOICES		940.00	1370.00	1370.00	0.00		
01252				59	CROSS COUNTRY	ENDURO	ROB VAN VEGCHEL	WILL FOLLOW KTM	MR. BENNIE MIGCHELBRINK	MEMO TOURS								
01292				60	CROSS COUNTRY	ENDURO	RUUD FRANSSSEN	KTM 350 EXC	MR. RUUD FRANSSSEN	SAKY RALLY TEAM								
01314				61	CROSS COUNTRY	ENDURO	JACK NEUEN	KTM GS 300 LNL	MR. BENNIE MIGCHELBRINK	MEMO TOURS								
01342				62	CROSS COUNTRY	ENDURO	STEVEN WALKER	KTM EXC 450F SIX DAYS	MR. STEVEN WALKER	POOMEISTER RACING								
01106				103	CROSS COUNTRY	ATV / QUAD	ANDREAS GANSS	YAMAHA RAPTOR 700	MR. ANDREAS GANSS	ANDREAS								
01042				151	CROSS COUNTRY	SSV / UTV	VAN BEEK+BARRAUX	CAN AM X3	MR. VAN BEEK YANN	TEAM 4L								
01056				154	CROSS COUNTRY	SSV / UTV	COSSUS+COSSUS	POLARIS RZR 900S	MR. COSSUS DIDIER	COSOFFROAD								
01096				155	CROSS COUNTRY	SSV / UTV	HANS JÜRGEN+TBA	TEXTRON OFF ROAD WILD CAT	MR. HANS JÜRGEN RAUSCH	QUADRAUSCH								
01158				156	CROSS COUNTRY	SSV / UTV	BENOIT+LAURENT	CAN AM X3	MR. LEPIETRE BENOIT	TEAM 4L								
01182				157	CROSS COUNTRY	SSV / UTV	MEURET+MEURET	POLARIS RZR	MR. JEROME MEURET	TEAM ON OFF RAOD								
01172				158	CROSS COUNTRY	SSV / UTV	PLA+PLA	POLARIS RZR 1000 TURBO	MR. JEROME PLA	TEAM 3PK								

EVENT DATABASE

Entry form

#BN01029

Driver

Marcel van Wort

Rally vehicle

Emergency contact

Service Crew

Service vehicles

Options and extras

Confirmation

Costs overview

Event: Balkan Offroad 2019
 Category: Cross Country
 Class: Enduro

Baseprice: 752.00 EUR
 1x Extras and options: 430.00 EUR
 AMOUNT TOTAL: 1182.00 EUR
 Amount paid: 400.00€
 Amount left: 782.00€

Personal information

Mr

M

van

Netherlands (NL/NLD) Passport

Enter your birthday

L English

Post details

Netherlands

Additional information

none

Document Upload (Optional)

By uploading the documents you will speed up the processing times at the administrative check. This does not exclude you from showing the originals! Upload the files by clicking the upload/change buttons and selecting the document from your computer. Save the entry form as for the document to be stored in the cloud system. JPG images and PDF documents are allowed for upload. Multiple pages must be merged in to one single PDF file. By uploading documents you agree with our terms and conditions on storing private data. All uploaded documents are stored on a secured cloud server.

RECENT PHOTO

Upload

✗ PLEASE UPLOAD

ID OR PASSPORT

Upload

✗ PLEASE UPLOAD

DRIVER'S LICENSE

Upload

✗ PLEASE UPLOAD

Dashboard
Import data
Save
Send confirmation again

FEATURES

- All data on one place for easy access and administration
- Direct data synchronisation to the Timekeeping module
- Direct SMS / Email communication to all or selected entrants
- Online library of uploaded documents
- Payment status and invoicing

Entry form - fast and easy registration

RALLY CONTROL SYSTEM

Event Management
and
Control Solutions

Alexander Kovatchev
Chief of development

Phone: +359 888 581040
Email: al.kovatchev@offroad24.bg

