

MNASZ









Date:	2024.05.08.	Time	12:00
Subject:	Bulletin No. 1	Doc. nr.:	1
From:	Organizer	Page:	15
To:	All Moto+Quad Competitors	Attachment	

1.3 Overall SS distance and total distance of the Itinerary: Listed in the attached itinerary.

2.4 Officials

Chief Medical Officer: 2024.05.10. Friday: Dr. Bertók Csaba 2024.05.11. Saturday: Dr. Németh László

Pápoc / HUN 09-11.05.2024.

Dr. Géczi Attila

Chief Safety Officer: Németh Sándor-replaced by Balogh László

3. Program

PROGRAM	Helyszín/Place	Dátum/Date	Idő/Time
Versenyiroda / Sajtóiroda nyit	Idősek Klubja, Pápoc, Vásár út 37.		7:00
Adminisztratív átvétel	BEOSZTÁS SZERINT!		07:15-11:00
Biztonági berendezések, GPS]	07.13-11.00
Technikai átvétel	Tűzoltószertár, Pápoc, Vásár út 37. BEOSZTÁS SZERINT!		07:30-10:30
Parc Fermé beállás	Művelődési Ház, Pápoc, Rába utca 8.		10:30-12:00
Első Felügyelőtestületi ülés	Idősek Klubja, Pápoc, Vásár út 37.	1	12:00
Versenyzői eligazítás, Road Book osztás	Művelődési Ház, Pápoc, Rába utca 8.		12:45
Rajtlista kifüggesztése	Sportity	2024.05.10	
Verseny kezdete – 1. Napi szakasz rajtja / Rajtceremónia	Művelődési Ház, Pápoc, Rába utca 8.	2024.03.10	13:30
Prologue Start]	13:45
Szervíz	Idősek Klubja, Vásár út 37.]	14:02
Gyüjtő/regrouping	Művelődési Ház, Pápoc, Rába utca 8.	1	15:12
SS1 Start]	15:40
Szervíz	Idősek Klubja, Vásár út 37.		16:12
Gyüjtő/regrouping	Művelődési Ház, Pápoc, Rába utca 8.]	17:17
SS2 Start			17:30
1.Napi szakasz cél / Parc Fermé	Művelődési Ház, Pápoc, Rába utca 8.		19:02
2.Napi Rajtlista kifüggesztése			20:00
2.Napi szakasz rajtja	Művelődési Ház, Pápoc, Rába utca 8.		9:15
SS3 Start	Pápoc, Lánka Patak]	9:25
Szervíz	Idősek Klubja, Vásár út 37.]	10:10
SS4 Start	Pápoc, Lánka Patak		11:15
Szervíz	Idősek Klubja, Vásár út 37.		12:00
Gyüjtő/regrouping	Művelődési Ház, Pápoc, Rába utca 8.		13:00
SS5 Start	Pápoc, Lánka Patak	2024.05.11	13:40
Szervíz	Idősek Klubja, Vásár út 37.	2024.05.11	14:26
SS6 Start	Pápoc, Lánka Patak		15:36
Verseny Célja / Parc Fermé	Művelődési Ház, Pápoc, Rába utca 8.		16:27
Végellenőrzés (Jury)	Tűzoltószertár, Pápoc, Vásár út 37.		közvetlen a célba érkezés után.
Ideiglenes végeredmény kifüggesztés	Sportity		18:30
Végeredmény kifüggesztése]	19:00
Díjkiosztó Ceremónia	Művelődési Ház, Pápoc, Rába utca 8.		19:00













3.4.2. To be payed on site

Due to a force majeure issue the GPS provider changed to GEOTRAQ, the new provider has a different deposit policy.

GPS + Overtake system deposit: 80.000, - Ft / 200 €

Installation manual attached to this document.

Pápoc / HUN 09-11.05.2024.

11.6. Service

Service is only permitted after the Service Zone start board and before the Service Zone finish board. Those are marked in the Road book and at the location as well.

In case of any Service park, there is **no time control** check created, before and after the service Zone. Outside of these areas only the riders still in the competition can service their own and each other's vehicle.

In case of Service "A" and "C", there is no time control check created, before and after the service Zone. In case of service "B" "D" "E" and "F" only Service Out Time control check is created.

Competitors, who already completed ASS2,ASS6, may pass by the TC1A, TC5A time control. For them this TC is no longer operational and cannot be interpreted as a re-entry.

11.10:Fixed Penalties

Competitors, who can't complete a Section for any reason (getting lost, technical problem, etc.) but capable of arriving their vehicle to the regrouping, beginning of the next section until the start time of the 1st competitor (according to the timetable) or on the park fermé in at the end of the leg, the following penalties are applied:

SS Not finished in the Maximum time and having taken the start SS

Maximum time +1 Hour

SS Not Started

Maximum Time+ 2 hour

The specified penalty can only be used once on race days.

On Friday, 2024.05.10. competitor(s) who have not completed a selective stage may enter the Park Fermé and continue the competition on Saturday, 2024.05.11.

19. Additional Information

11 Speed Control Zones:

- The start and the finish of the Speed Control Zones with the maximum speed is listed in the Road Book.
- Speed Control Zone Penalties: 1st. occasion 5 min, 2nd. occasion 10 min, every other occasion 15 min.

The Official Itinerary is that shown in the road book and defined by drawings. The itinerary and the road direction diagrams in the road book must be followed.

Should a competitor leave the route, he must retrace his tracks and return to that point before continuing. Failure to do so will incur a penalty of 15 minutes which may be increased at the discretion of the Jury.

We kindly remind the competitors that the maximum speed is (130 Km/h) of the groups, which is checked by the GPS and the corresponding penalty is imposed by the Clerk of the Course, based on Tereprallye Sport Regulation Appendix 4.





Pápoc / HUN









Appendix 1: ITEMS AT THE ORGANISERS' DISCRETION

09-11.05.2024.

Teams will be allowed to enter the Riverside Baja Service and the event area only after passing through the Registration Point and picking up their entry permits, a sufficient amount of service stickers and the Check List.

Registration point location:

Pápoc, Y junction in front of the Senior's Club (HQ)

https://maps.app.goo.gl/7W nD5jshs7sVpaQs7

Opening hours of the Registration Point: 05.09. Thursday: 10:00-21:00

05.10. Friday: 6:00-12:00

It is MANDATORY to stick the Service Sticker on the inside of the front windscreen!

The amount of Service Stickers documented on the Check List must be paid at the Administrative Checks and the Check List must be handed over to the event staff at the scrutineering and at the Parc Fermé entrance. There are no assigned spaces in the Service Area, but we kindly ask everyone to reserve only the size of space ordered and to take into account the needs and requests of their fellow competitors!

The map below shows the Registration point (green house icon) and the boundaries of the Service Area:







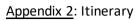
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RIVERSIDE BAJA 2024





A STATE OF THE PARTY OF THE PAR			MOTO	FLOTTA	ORSZAGOS BAJNOKSAG 202				
Stage 1					2024.05.1	.05.10. PÉNTEK / FRIDAY			
Sunrise	5:21					20:15	Sunset	1	
IE/TC	Location	SS	SS	Liasion	Total	Target	1st vehicle		
SS		Maximum Time	Km	Km	Km	Time	Due		
TC0A	Parc Fermé OUT,					•	13:30		
	Podium/Rajtceremónia								
TC0B	Pápoc			4,21	4,21	0:10	13:40		
DSS P	START - PROLÓG					0:05	13:45		
ASS P	FINISH - PROLÓG	20,03		24,24	(0:17)	(14:02)			
	Pápoc					(Expected til	me of arrival)	1	
	SERVICE / SZERVIZ A (70 ')							1	
TC0C	Gyűjtőállomás BE / Regrouping IN			2,24	26,48	1:10	15:12	1	
	Gyüjtőállomás / Regrouping							T	
TC0D	Gyűjtőállomás KI / Regrouping OUT						15:30	1	
TC1	Pápoc			1,28	27,76	0:05	15:35		
DSS 1	START - PÁPOC / 1					0:05	15:40	1	
ASS 1	FINISH - PÁPOC	0:45	37,88		65,64	(0:32)	(16:12)		
	Pápoc					(Expected til	me of arrival)	1	
	SERVICE / SZERVIZ B (60 ')							1	
TC1A	Szerviz KI / Service OUT			0,23	65,87	1:00	17:12	1	
TC1B	Gyűjtőállomás BE / Regrouping IN			0,48	66,35	0:05	17:17		
	Gyüjtőállomás / Regrouping							Ī	
TC1C	Gyűjtőállomás KI / Regrouping OUT						17:20	t	
TC2	Pápoc			1,28	67,63	0:05	17:25		
DSS 2	START - PÁPOC / 2					0:05	17:30	1	
ASS 2	FINISH - PÁPOC	0:45	37,88		105,51	(0:32)	(18:02)		
	Pápoc					(Expected til	me of arrival)	1	
	SERVICE / SZERVIZ C (60 ')							1	
TC2A	Parc-Ferme BE / Parc-Ferme IN			0,72	106,23	1:00	19:02	1	
		Day Total	95,79	10,44	106,23			ſ	
			90,17%	9,83%	100%				
			SS km	Liason km	Total km			3	





Pápoc / HUN 09-11.05.2024.















RIVERSIDE BAJA 2024



THE O	, , , , , , , , , , , , , , , , , , , ,		мото	FLOTTA	ORSZÁGOS BAJNOKSÁG 2024					
tage 2					4.05.11. S Z	OMBAT / SA	ATURDAY	1		
Sunrise	5:19					20:16 Sur				
IE/TC	Location	ss	SS	Liasion	Total	Target	1st vehicle	1		
SS		Maximum Time	Km	Km	Km	Time	Due			
TC2B	Parc Fermé OUT,					•	9:15			
TC3	Pápoc			1,28	1,28	0:05	9:20	J		
DSS 3	START - PÁPOC / 3					0:05	9:25	1		
ASS 3	FINISH - PÁPOC	1:00	53,30		54,58	(0:45)	(10:10)			
	Pápoc					(Expected ti	me of arrival)	1		
	SERVICE / SZERVIZ D (55 ')							1		
TC3A	Szerviz KI / Service OUT			1,75	56,33	0:55	11:05	1		
TC4	Pápoc			1,45	57,78	0:05	11:10	ı		
DSS 4	START - PÁPOC / 4					0:05	11:15	1		
ASS 4	FINISH - PÁPOC	1:00	53,30		111,08	(0:45)	(12:00)	ı		
	Pápoc				(Expected ti	me of arrival)	1			
	SERVICE / SZERVIZ E (55 ')							1		
TC4A	Szerviz KI / Service OUT			1,75	112,83	0:55	12:55	1		
TC4B	Gyűjtőállomás BE / Regrouping IN			0,48	113,31	0:05	13:00	l		
	Gyüjtőállomás / Regrouping							t		
TC4C	Gyűjtóállomás KI / Regrouping OUT						13:30	1		
TC5	Pápoc			1,28	114,59	0:05	13:35	l		
DSS 5	START - PÁPOC / 5					0:05	13:40	1		
ASS 5	FINISH - PÁPOC	1:00	53,83		168.42	(0:46)	(14:26)	l		
	Pápoc		,			(Expected ti	me of arrival)	1		
	SERVICE / SZERVIZ F (60')							1		
TC5A	Szerviz KI / Service OUT			0,23	168.65	1:00	15:26	1		
TC6	Pápoc			1.45	170,10	0:05	15:31	ı		
DSS 6	START - PÁPOC / 6			-,	,	0:05	15:36	1		
ASS 6	FINISH - PÁPOC	1:00	53,83		223,93	(0:46)	(16:22)	ı		
	Pápoc		,			. ,	me of arrival)	1		
TC6A	Pápoc			0.72	224,65	0:05	16:27			
	-	Day Total	214,26	10,39	224,65			1		
		22, 11	95,38%	4,62%	100%					
			SS km	Liason km	Total km			4		





PLOTTA









Appendix 3: Roadbook Signs

TRACKS		CONTROL		SYMBOLS		SYM	BOLS	CAPS		
—	TARMAC ROAD	DSS	START SELECTIVE SECTION	HHHH	FENCE	PETROL STATION & TYPE OF FUEL		180	EXIT CAP	
\rightarrow	TRACK PISTE	ASS	ARRIVAL SELECTIVE SECTION	>0000	BARBED WIRE	**	MONUMENT	180	AVERAGE CAP	
•••••	OFF TRACK (HP)	CP CP	CHECK POINT	***************************************	RAIL ROAD	₹ 7	ANIMALS INDIVIDUAL	180 _c	CAP CALCULATED (Only HP)	
	LOW VISIBLE TRACK/TRACES	ON FN	START / FINISH NEUTRALISATION	\otimes	HOLE	A	ANIMALS	OBLIC	CAP THAT TURNS	
Р	TRACK PISTE	ON	START NEUTRALISATION WITH SPEED LIMIT		COLLAPSE, DITCH, RAVINE ETC	8	CAIRN	ABBREV	IATIONS	
PP	PRINCIPAL TRACK/PISTE	(FT)	START / FINISH NEUTRALISATION TRANSFER	35.5	RUTS	08	ROCKS	VG	VEGETATION	
RO	ROAD	OT	START TRANSFER WITH SPEED LIMIT	5	TWISTY /SINUOUS	ANA	MOUNTAIN	L/R	LEFT AND RIGHT	
P//	PARALLEL TRACK/PISTE	T:25	NEUTRALISATION / TRANSFER THE MAX. ALLOWED	M	BUMPY BROKEN	~ •	TREE	R/L	RIGHT AND LEFT	
HP	OFF TRACK SIGHT DRIVING!		WAITING FOR RESTART	W	BUMPY	中か	PALM TREE	onL onR	ON LEFT ON RIGHT	
₩.	OFF TRACK FORBIDDEN		STOP FOR RESTART	2	LATERAL INCLINATION	<i>y</i> *****	CAMEL GRASS	kpL	KEEP TO THE LEFT	
FPP	FOLLOW PRINCIPAL TRACK/PISTE	M/Q/ T3/T4	FUEL ZONE CATES AUTHORIZED TO REFUEL	J	POST	黎辛 峰	VEGETATION	kpR	KEEP TO THE RIGHT	
FRO	FOLLOW ROAD	0	TIME CONTROL	T	ELECTRIC POLE	-2000	SLOPE	kpS	KEEP STRAIGHT	
SA	SANDY	S	ASSISTANCE SERVICE	PPP	ELECTRIC LINE		SMALL WADI	- √	LESS VISIBLE	
GV	GRAVEL	0	TYRE MARKING ZONE	蹇	HIGH VOLTAGE TOWER		LARGE WADI	_±v	MORE/LESS VISIBLE	
SAF	ETY		END ZONE	Z	ANTENNA		SANDY WADI	EMP		
	DANGER LEVEL 1	ON T	RACK	\equiv	WELL		RIVER (WATER)	1	DURING	
	DANGER LEVEL 2	~	BUMP		TANKS		PUDDLE	IN	IN /INTO	
	DANGER LEVEL 3	7	DIP HOLE		BARRELS	- AND THE	PLAIN /CHOTT	ET	AND / NEXT	
	GLOBAL DANGER IN THE NOTE	~ *	COMPRESSION	ĒΠ	CONCRETE ELEMENTS	-	TOWARDS /DIRECTION	Α	AT	
© 40	START SPEED LIMIT	~	рітсн	09	TIRES		ROAD WORKS	CX	STONE	
E 2	FINISH SPEED LIMIT		SUMMIT	了中华	SIGN POSTS	`•	RESET /RECAL TRIP	E3	NARROW	
STOP	STOP	朮	ABOVE BRIDGE	Ø	PROTECTED AREA	350m	DISTANCE	\mathbf{Q}^{T}	QUIT / LEAVE	
\triangle	CAUTION	盘	UNDER BRIDGE		BUILDINGS HOUSES	DUNES	/ SAND	TJS	ALWAYS	
25,25	RED LINE UNDER KM= DANGER 2 IN THE NOTE	₹	STEP UP	<u></u>	CHURCH /MOSQUE		SANDY PLAIN	NBX	MANY	
WAYP	OINTS	75	STEP DOWN	- Up	RUINE /ABANDONED	Crus	BIG BOWL "CUVETTE"	IMP	IMPERATIVE	
M	HIDEN WP	₹	UP HILL DOWN HILL		FORT /CASTLE	#	SAND SPIT	EFF	COLLAPSED	
C	CONTROL WP	^	CUT DANGER	+++ +++ +++	CEMETERY		DUNE	ORN	RUTS	
<u>S</u>	SECURITY WP	4	RIGHT or LEFT OVER CREST	0	VILLAGE		DUNE BROKEN	BAD	BAD	
N	NAVIGATION WP	## [†] THIF	FENCE GATE		BIVOUAC		DUNES	RP	REJOIN	
P	PRECISE WP	#FC	FENCE WITH CATTLE GATE	90	TUNNEL	DN	DUNE	BTW	BETWEEN	
V	VISIBLE WP		WALL GATE	•	PIPELINE	DNX	MANY DUNES	MODIF	MODIFICATION FROM OPENING CAR	
Œ	ECLIPSED WP	1	WADING /WATER CROSS		WALL	DNT	SMALL DUNE "DUNETTE"	NEW NOTE	FROM OPENING CAR	
1	WAYPOINT NUMBER	†	CONCRETE PASS	CAMP	NATIVE/LOCAL CAMP	L1 L2 L3	DUNES DIFFICULTY LEVEL	BIG SMALL FOLLOW	AS TEXT (ENGLISH)	





MAGYAR
TEREPERALLATE
ORBIĀGOS BAMOKRĀS BOS







09-11.05.2024. Appendix 4: GPS Installation Guide

Pápoc / HUN

RALLY SAFETY SYSTEM — SELF-INSTALLATION MANUAL © GEOTRAQ







RALLY SAFETY SYSTEM

QUICK SELF INSTALLATION MANUAL (ENDURO + ATV)

FOLLOW THE INFORMATION BELOW ON HOW

TO INSTALL THE SYSTEM BEFORE GOING TO SCRUTINEERING

Version released on 06.02.2024

Page 1 of 9





FIA CEZ Cross-Country Rally Championship MNASZ M1Flotta Hungarian Cross-Country Rally Championship PZM Cross-Country Rally Championship

MAMS International Open Baja Cup, with International Participants

Pápoc / HUN 09-11.05.2024









STEP 1 – GET FAMILIAR WITH THE SYSTEM COMPONENTS

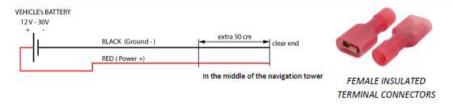


NOTE: If needed we can provide an additional extension cable to place the radio antenna on a better position.

IMPORTANT! NO CUTTING OF CABLES, MODIFICATION OF CONNECTORS OR OTHER INTERFERENCE IN THE SYSTEM COMPONENTS IS ALLOWED! ANY DAMAGE TO THE EQUIPMENT MUST BE PAID ACCORDING TO THE GEOTRAQ PARTS LIST!

STEP 2 - PREPARE POSITIVE AND NEGATIVE CABLE FROM THE BATTERY TO THE NAVIGATION TOWER AND INSTALL INSULATED TERMINAL CONNECTORS (ONLY THOSE SUPPLIED BY THE ORGANISATION)

- IMPORTANT! THE BATTERY MASTER CUT-OFF (KILL) SWITCH MUST NOT DISCONNECT THE POWER SUPPLY FOR THE RALLY SAFETY SYSTEM.
- It is the responsibility of the competitors alone to provide, DIRECT POWER SUPPLY from the vehicle's battery according to the drawings provided.
- The power cables MUST be "flexible" (multi wire), insulated cables 2 x min 0.75 to max 1.25 mm2 (WITH RED for positive (+) wire and BLACK for negative (-) wire insulation color).
- The connection MUST have an IN-LINE FUSE "BLADE TYPE" of 5A.



Page 2 of 9





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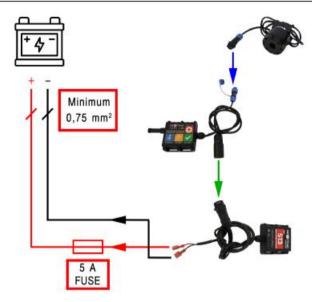




Pápoc / HUN
09-11.05.2024.

RAILY SAFETY SYSTEM – SELF-INSTALLATION MANUAL
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STEP 3 - MOUNTING THE SYSTEM - OVERVIEW



Overview of the system connections.

- You will receive two 6,3 mm female quick plug terminals for the power connection. If you have old terminals, discard them and use the provided new ones!
- IMPORTANT! <u>USE ONLY</u> THE PROVIDED QUICK PLUG TERMINALS! <u>DO NOT</u> USE YOUR OWN!
- IMPORTANT! USE PROPER TOOLS TO CRIMP THEM!



Proper tools for crimping.

Page 3 of 9









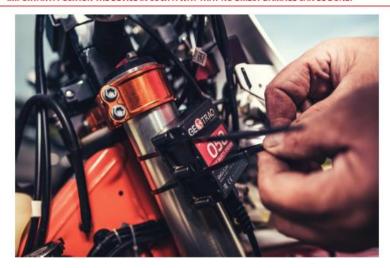






STEP 4 - MOUNT THE GPS TRACKER ON THE PROPER POSITION

- . For ENDURO the best position is at the navigation tower or the top end of the suspension forks.
- . For ATV the best position is at the navigation tower or the area around the head light
- IMPORTANT! THE GPS TRACKER MUST HAVE VISIBILITY TO THE SKY (NO METAL ON TOP OF THE DEVICE)
- IMPORTANT! INSTALLATION IS DONE WITH CABLE TIES TROUGH THE HOLES OF THE BASE OF THE DEVICE
- IMPORTANT! POSITION THE DEVICE IN SUCH A WAY THAT NO DIRECT DAMAGE CAN BE DONE!



Installation of the GPS TRACKER on the suspension fork using cable ties.

STEP 5 – MOUNT THE COM-BOX MOUNTING BRACKET AND INSERT THE COM-BOX UNIT ON THE PROPER POSITION

- . You can bolt the mounting bracket as shown in the graphic below, or you can use cable ties to fix it to a central location on the navigation tower or to the handle bar.
- IMPORTANT! THE COM-BOX MUST BE IN REACH OF THE DRIVER TO OPERATE THE BUTTONS!
- IMPORTANT! ENSURE THERE IS SUFFICIENT SPACE (MINIMUM 6 cm) AT THE SIDE OF THE UNIT TO ENABLE THE ANTENNA TO BE FITTED AND SLIDE THE UNIT INTO THE BRACKET!



Page 4 of 9





Pápoc / HUN 09-11.05.2024.







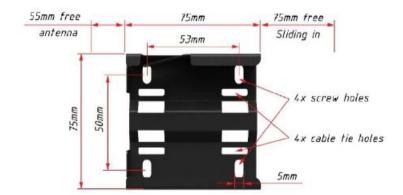




RALLY SAFETY SYSTEM — SELF-INSTALLATION MANUAL © GEOTRAQ



Installation of the Com-Box unit with bracket on the handle bar using cable ties.





MA TEST









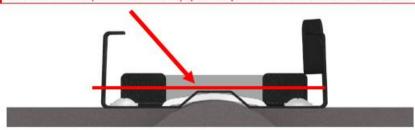


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IMPORTANT! No bolt/screw heads or cable/zip ties can protrude over the red line as marked bellow.









Screw / bolt fixture



Com-Box unit installed in bracket

Page G of 9





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ORSSÄGOS BAJNOKSÄ









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- When the mounting bracket is securely installed, you can slide-in the Com-Box unit in.
- When slided in you MUST lock the device in place by pushing the top locking mechanism.



 IMPORTANT! THE ANTENNA NEEDS AT LEAST 55mm ON ALL SIDES TO WORK PROPERLY! MAKE SURE NOT TO PLACE IT RIGHT NEXT TO OTHER METAL COMPONENTS!

STEP 6 – CHECK THE STATUS OF THE RALLY SAFETY SYSTEM.

- First, make sure the antenna is connected (optional extension cable and antenna)
- · Second, check the blue connectors (buzzer) are tight
- . Third, check the connection of the black connectors between the GPS Tracker and the Com-Box unit
- · Finally check the connection of the 2 power terminals (positive and negative)
- IMPORTANT! WHEN CONNECTING THE POWER TERMINAL MAKE SURE YOU HAVE THE PROPER POLARITY – RED is POSITIVE, BLACK is NEGATIVE!
- IMPORTANT! IF ALL THE COMPONENTS ARE CONNECTED PROPERLY, THE COM-BOX UNIT WILL
 DISPLAY A "GREEN STATUS" ON THE BATTERY ICON AND "BLUE/GREEN STATUS" on the RADIO ICON

STEP 7 – FINAL INSPECTION AT SCRUTINEERING

- Install the cables loosely using only a few cable ties and in such a way that they can be clearly
 checked at scrutineering.
- Only after you receive APPROVAL from the Scrutineer and/or the GPS Technician, you can fully
 fasten the cables onto the vehicle using cable ties. DO NOT overuse cable ties!
- DO NOT use insulating or any other tape to group the cables.
- IMPORTANT! DO NOT PLACE THE CABLES FOR THE SYSTEM IN DIFFICULT OR HIDDEN PLACES (INSIDE
 THE NAVIGATION CONSOLE OR HARD TO REACH LOCATIONS). THE INSTALLATION WILL BE CHECKED
 TO ENSURE THE SYSTEM AND ADDITIONAL COMPONENTS ARE PROPERLY INSTALLED AND
 OPERATIONAL AT SCRUTINEERING AND IF REQUIRED, YOU WILL NEED TO REROUTE THE WIRING.

STEP 8 – WATCH THE VIDEO OF HOW TO USE THE SYSTEM



Page 7 of 9





Pápoc / HUN 09-11.05.2024.











On the following link, you can learn how to operate with the Com-Box:

https://www.youtube.com/watch?v=6hSXuu6DcyE











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STEP 9 - RETURNING THE SYSTEM

When it's time for you to return the system from your vehicle you MUST do this in the following order:

- First disconnect the negative (-) wire, then disconnect the positive (+) wire from the cable from your vehicle's battery at the female quick connect terminals.
- Second disconnect the COM-BOX TRACKER cable
- Third disconnect the Buzzer COM-BOX cable
- IMPORTANT! WHEN YOU RETURN THE SYSTEM TO THE GPS DESK, YOUR EQUIPMENT WILL BE CHECKED FOR DAMAGE & DEFECTS AND IF FOUND — YOU WILL BE REQUIRED TO PAY FOR THE DAMAGE TO THE EQUIPMENT ACCORDING TO THE GEOTRAQ PARTS LIST!

