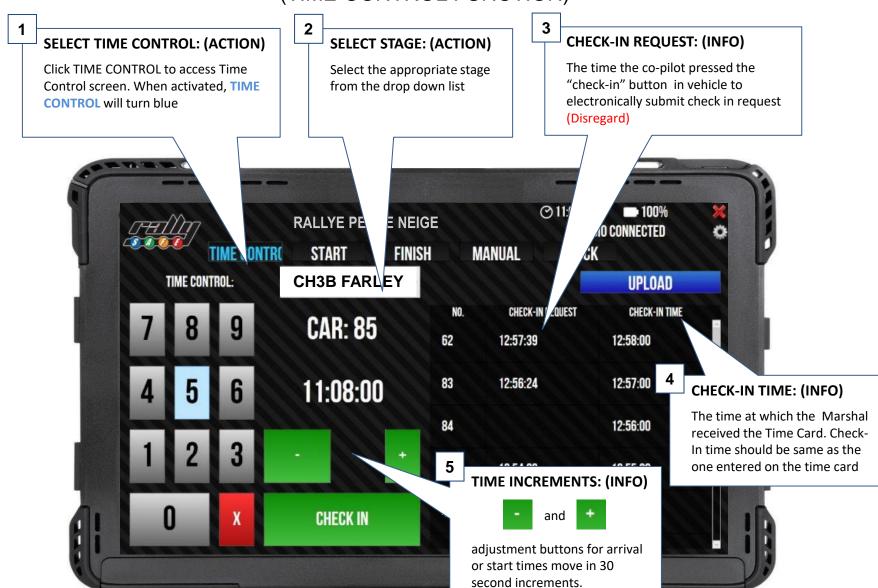
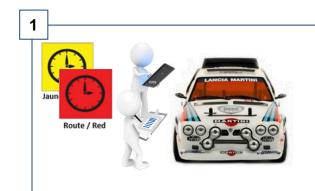
#### RALLY SAFE TABLET CONFIGURATION

2 **CONFIRM EVENT NAME: (INFO) CONFIRM OFFICIAL TIME: (INFO) CHECK BATTERY LEVEL: (INFO)** If the event name on your If this time is incorrect. The time If below 50%, please charge tablet is incorrect immediately should synchronize with the first before the next stage. advise Rally Control course car (000, 00, 0) etc. **⊘**11:07:02 100% **RALLYE PERCE NEIGE** RADIO CONNECTED TIME CONTRO START FINISH MANUAL CLOCK **CONFIRM RADIO STATUS:** Ensure USB antenna is Inserted into USB port before powering up tablet.

## RALLY SAFE (TIME CONTROL FUNCTION)



## START TIME CONTROL (CHECK IN PROCEEDURE)



When the car enters the control, enter the car's # using the Number Pad.





Select the time they wish to be checked in at using and buttons. Once you have reached the desired time click CHECKIN



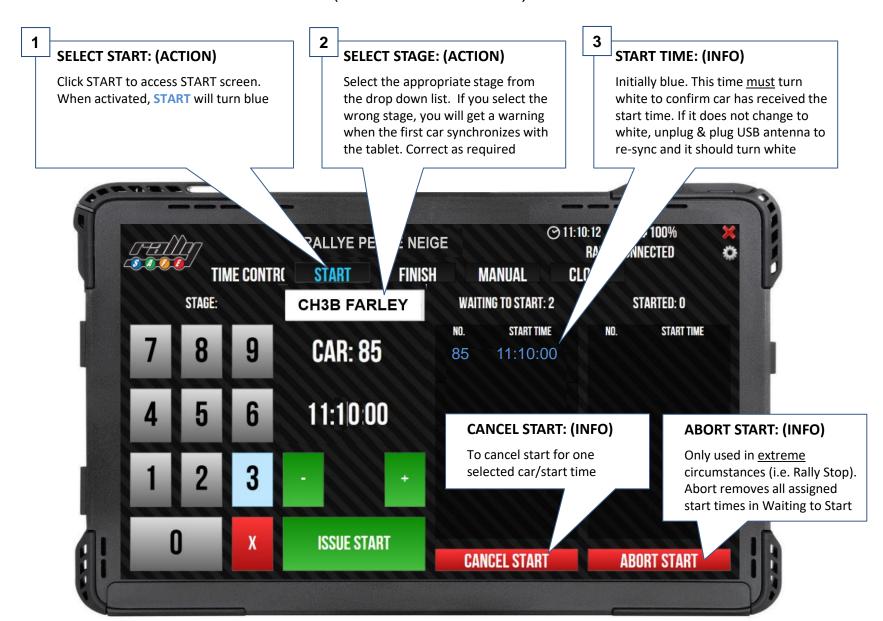


Transcribe In and Start times onto log sheet and time card

	Clivier Martel	Vincent Hubert	1
		Timbert Habert	
	11 Title N 32		
Speed Sc		_ ~	72
		39 00 Fa	
Çmail .	(F) (M)	Torquiery EC 2 for	
-	Estima Datus	100	

#Auto	Entré Hr	e (In) Min	Départ (Out) Hr Min Sec		
000	9	23	9	24	00
00	10	27	10	28	00
0	77	06	11	08	00
85	11	08	11	11	00

#### RALLY SAFE (START FUNCTION)



### START TIME CONTROL (ISSUE START TIME PROCEEDURE)



Select START Function from the menu bar

Enter Car # using keypad



5



Use the and buttons to adjust the times if required and click ISSUE START



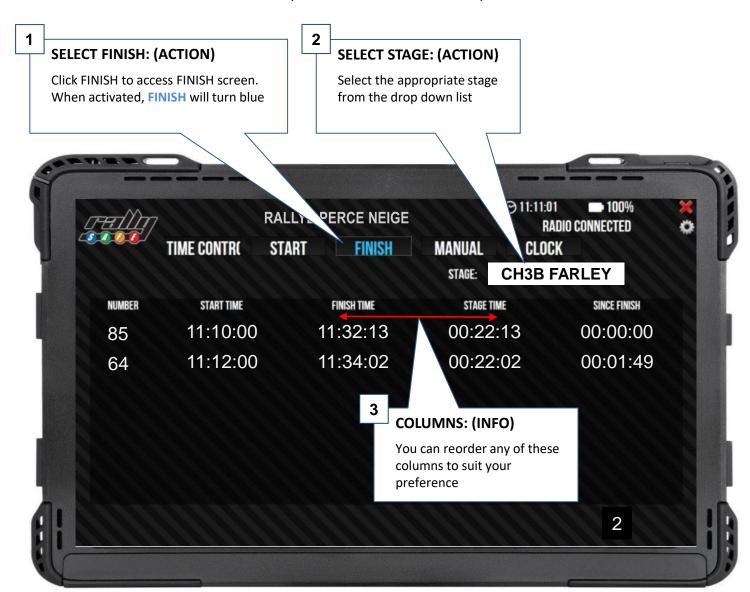
6

#### **IMPORTANT:**

Rally Safe will assign the next start time at 1 min intervals. The first 5 cars\* require a 2-minute gap. You will need to add the extra minute to the departure time. Please confirm that the start time that appears in the "Waiting To Start" column is correct.

(\* or more if Speed Factor >85. To be confirmed with the race director)

# RALLY SAFE (FINISH FUNCTION)



Zone de contrôle / Control Zone

### FINISH TIME CONTROL (FINISH PROCEEDURE)



The time at which the vehicle crosses the finish line will be relayed by radio to the finish control (whistle contingency procedure and/or RSO electronic timing RSO)



2



As the vehicle comes into range, the tablet will display flying finish time on the screen



3



Transcribe Finish Time on to log sheet and copilot time card

	Olivier Martel	Vincent Hubert	1	
	01106a1 JF 32			
Torot	On Cub the Engage BE 1 Club to	Terming 60 tiles	les e	
- :	Ermie 79 37 Dibut 79	39 00 En		
Stanet St.	CH2 EC1 CM-9	Serge long BC Erfen		
- 1	Ergyle Didus			

					_		_
	Hr	Arrivée Min	(finish) Sec		#Auto		
	10	44	15	17		000	
	77	<i>15</i>	03	00		00	
	<i>11</i>	28	25	34		0	
Г	11	32	13	46		85	
	11	34	02	07		64	
							=