

RALLY SAFE TABLET CONFIGURATION

1

CONFIRM EVENT NAME: (INFO)

If the event name on your tablet is incorrect immediately advise Rally Control

2

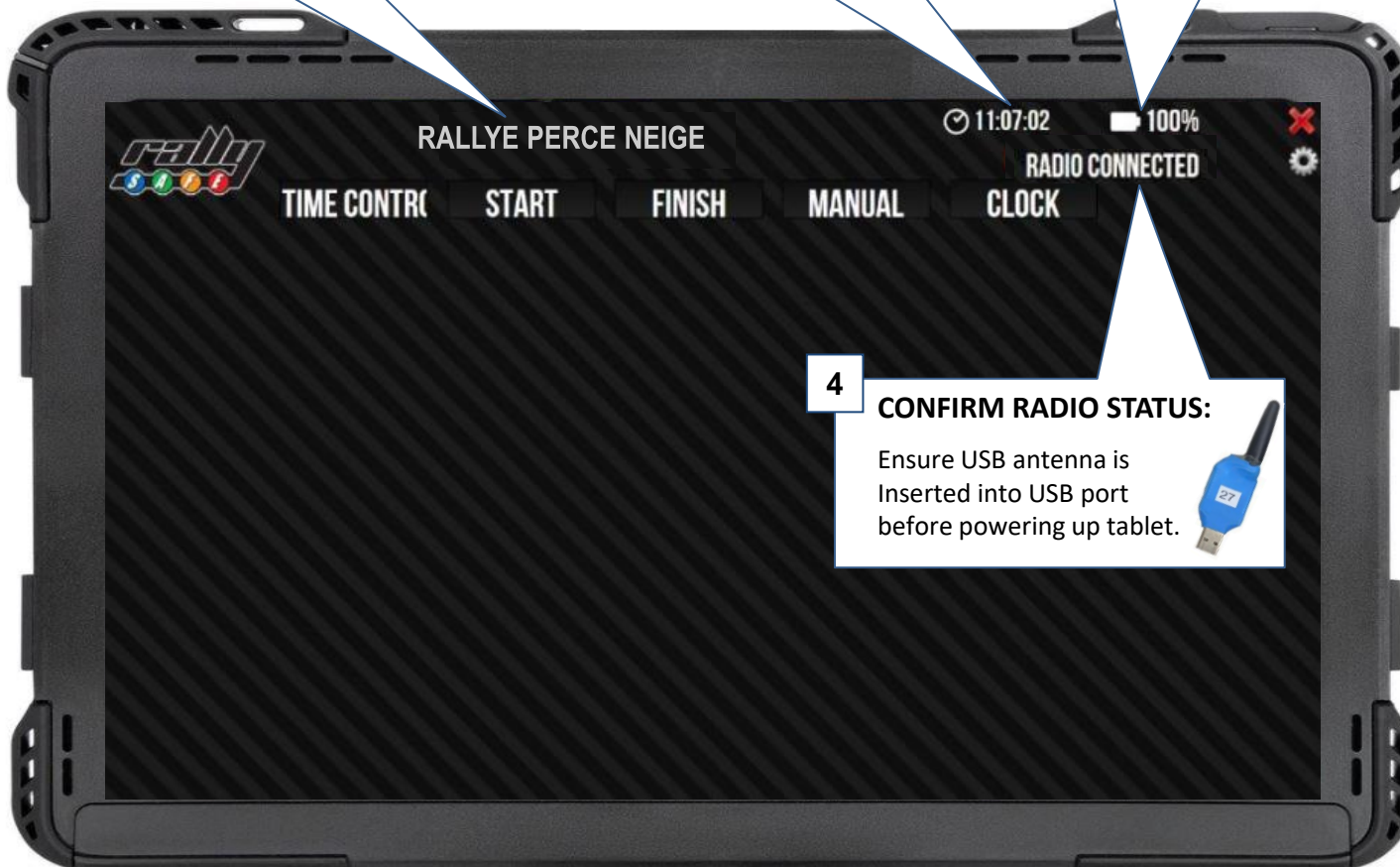
CONFIRM OFFICIAL TIME: (INFO)

If this time is incorrect. The time should synchronize with the first course car (000, 00, 0) etc.

3

CHECK BATTERY LEVEL: (INFO)

If below 50%, please charge before the next stage.



4

CONFIRM RADIO STATUS:

Ensure USB antenna is inserted into USB port before powering up tablet.



RALLY SAFE (TIME CONTROL FUNCTION)

1 SELECT TIME CONTROL: (ACTION)

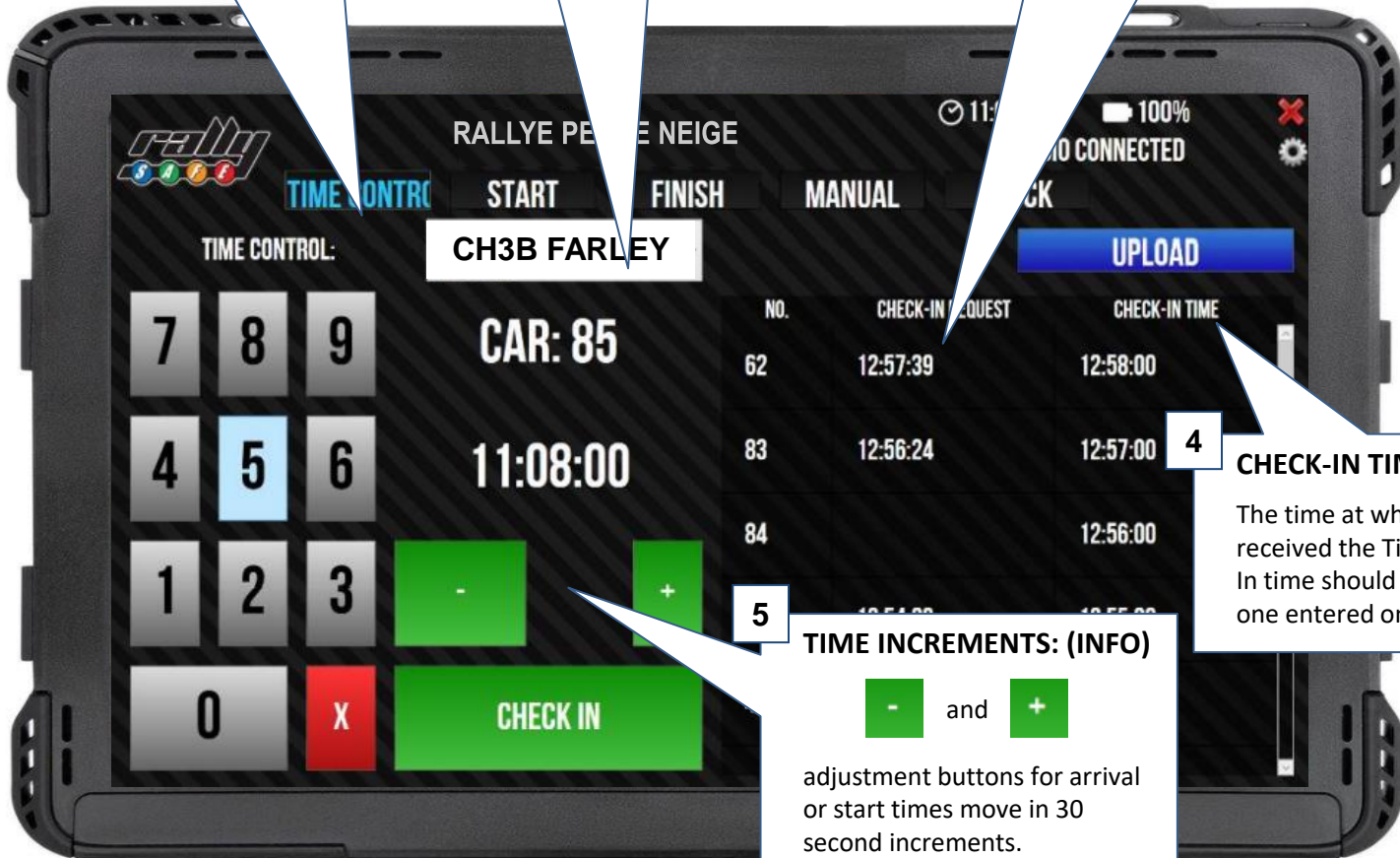
Click TIME CONTROL to access Time Control screen. When activated, **TIME CONTROL** will turn blue

2 SELECT STAGE: (ACTION)

Select the appropriate stage from the drop down list

3 CHECK-IN REQUEST: (INFO)

The time the co-pilot pressed the "check-in" button in vehicle to electronically submit check in request
(Disregard)



4 CHECK-IN TIME: (INFO)

The time at which the Marshal received the Time Card. Check-In time should be same as the one entered on the time card

5 TIME INCREMENTS: (INFO)

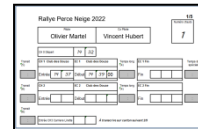
- and **+** adjustment buttons for arrival or start times move in 30 second increments.

START TIME CONTROL (CHECK IN PROCEDURE)

1



When you receive the timecard, write the In and Start times onto log sheet and the timecard



| #Auto | Entrée (In) | | Départ (Out) | | |
|-------|-------------|-----|--------------|-----|-----|
| | Hr | Min | Hr | Min | Sec |
| 000 | 9 | 23 | 9 | 24 | 00 |
| 00 | 10 | 27 | 10 | 28 | 00 |
| 0 | 11 | 06 | 11 | 08 | 00 |
| 85 | 11 | 08 | 11 | 11 | 00 |

Zone de contrôle / Control Zone

2



In RallySafe, enter the car's # using the Number Pad.



3



Enter the check in time using the - and + buttons. Once you have reached the desired time click **CHECK IN**



RALLY SAFE (START FUNCTION)

1

SELECT START: (ACTION)

Click START to access START screen.
When activated, **START** will turn blue

2

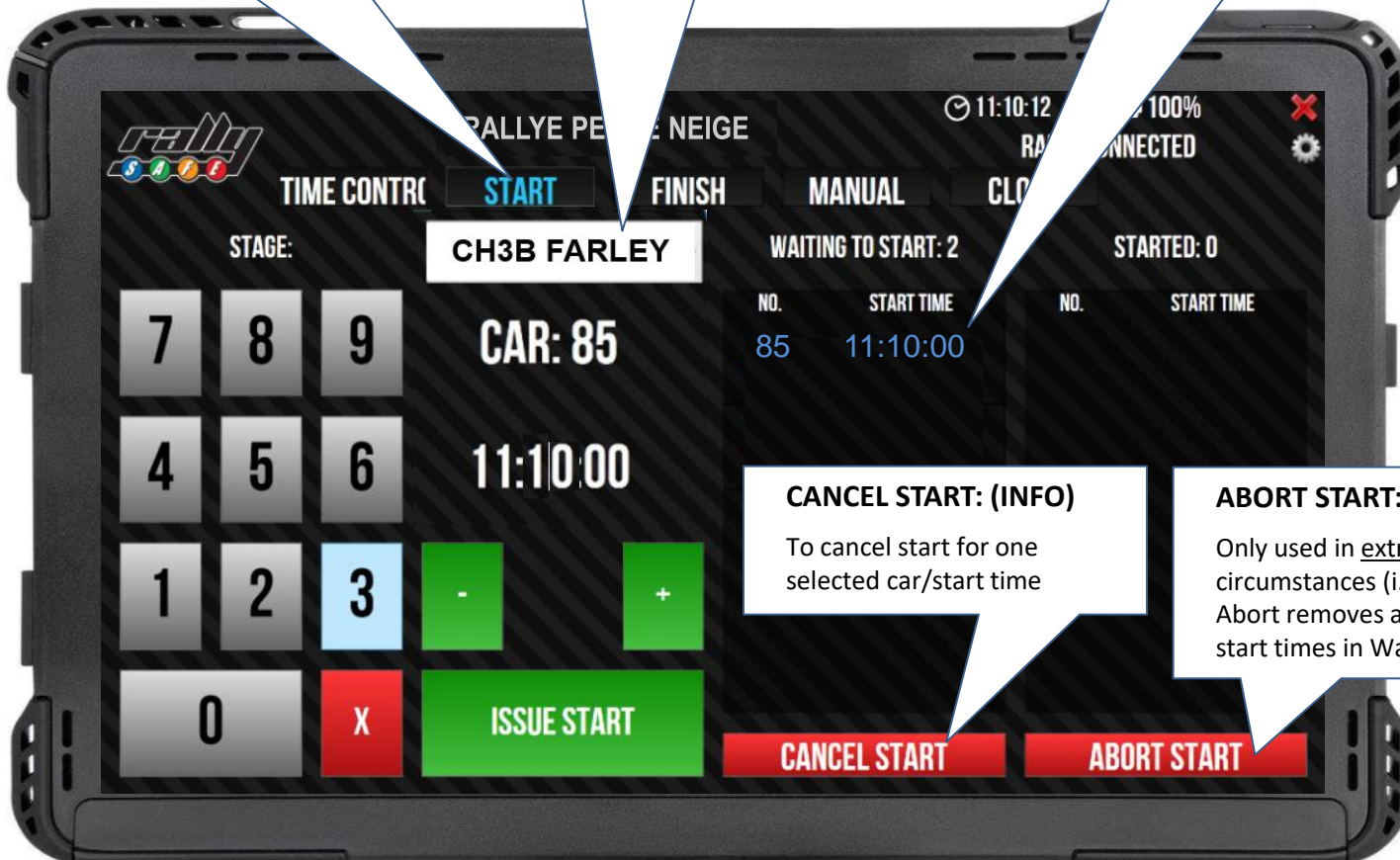
SELECT STAGE: (ACTION)

Select the appropriate stage from the drop down list. If you select the wrong stage, you will get a warning when the first car synchronizes with the tablet. Correct as required

3

START TIME: (INFO)

Initially blue. This time must turn white to confirm car has received the start time. If it does not change to white, unplug & plug USB antenna to re-sync and it should turn white



CANCEL START: (INFO)

To cancel start for one selected car/start time

ABORT START: (INFO)

Only used in extreme circumstances (i.e. Rally Stop). Abort removes all assigned start times in Waiting to Start

START TIME CONTROL (ISSUE START TIME PROCEDURE)

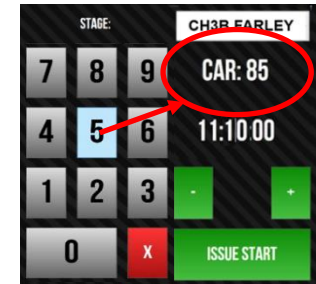
Zone de contrôle / Control Zone

4



Select START Function from the menu bar

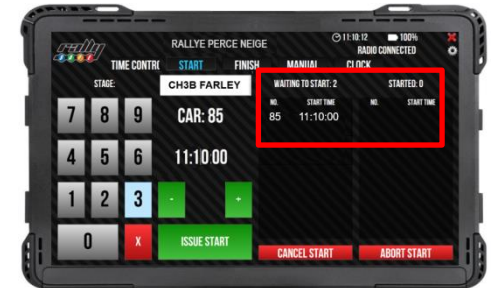
Enter Car # using keypad



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)

1

SELECT FINISH: (ACTION)

Click FINISH to access FINISH screen.
When activated, **FINISH** will turn blue

2

SELECT STAGE: (ACTION)

Select the appropriate stage
from the drop down list

RALLY SAFE
RALLY PERCE NEIGE
11:11:01 100%
RADIO CONNECTED
TIME CONTRL START **FINISH** MANUAL CLOCK
STAGE: CH3B FARLEY


| NUMBER | START TIME | FINISH TIME | STAGE TIME | SINCE FINISH |
|--------|------------|-------------|------------|--------------|
| 85 | 11:10:00 | 11:32:13 | 00:22:13 | 00:00:00 |
| 64 | 11:12:00 | 11:34:02 | 00:22:02 | 00:01:49 |

3
COLUMNS: (INFO)
You can reorder any of these columns to suit your preference


2

FINISH TIME CONTROL (FINISH PROCEEDURE)


1




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



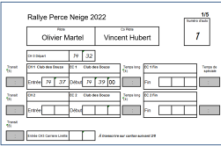
As the vehicle comes into range, the tablet will display flying finish time on the screen



3



Transcribe Finish Time on to log sheet and co-pilot timecard



| | Arrivée (finish) | | | | #Auto |
|----|------------------|-----|-----|------|-------|
| | Hr | Min | Sec | .sec | |
| 10 | 44 | 15 | 17 | | 000 |
| 11 | 15 | 03 | 00 | | 00 |
| 11 | 28 | 25 | 34 | | 0 |
| 11 | 32 | 13 | 46 | | 85 |
| 11 | 34 | 02 | 07 | | 64 |

Zone de contrôle / Control Zone

