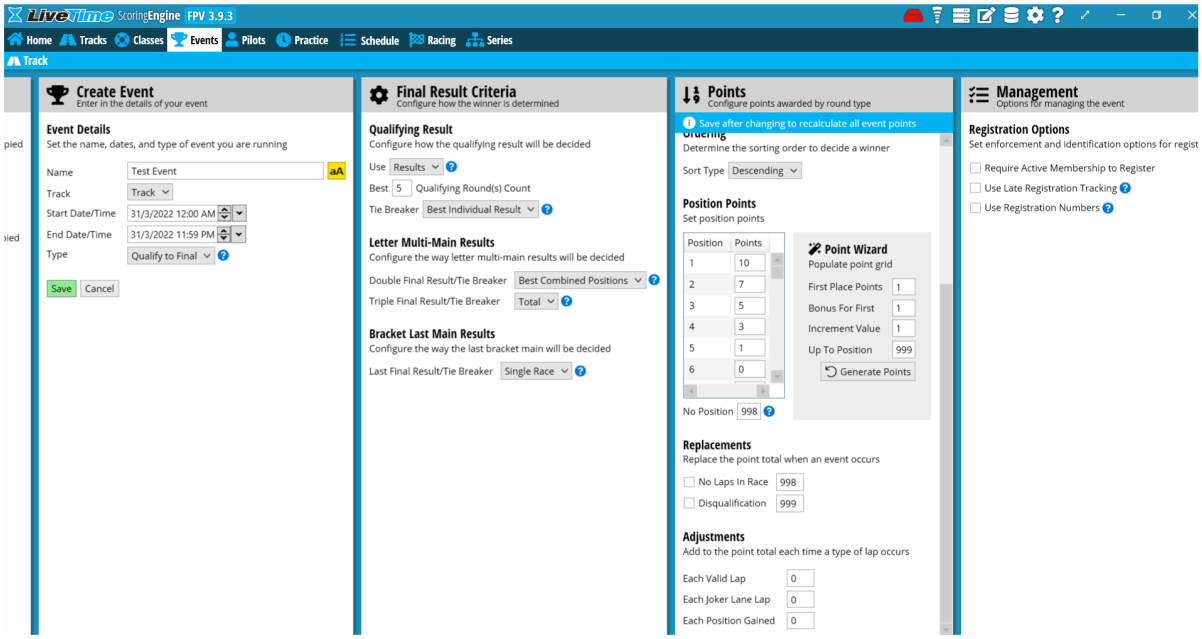
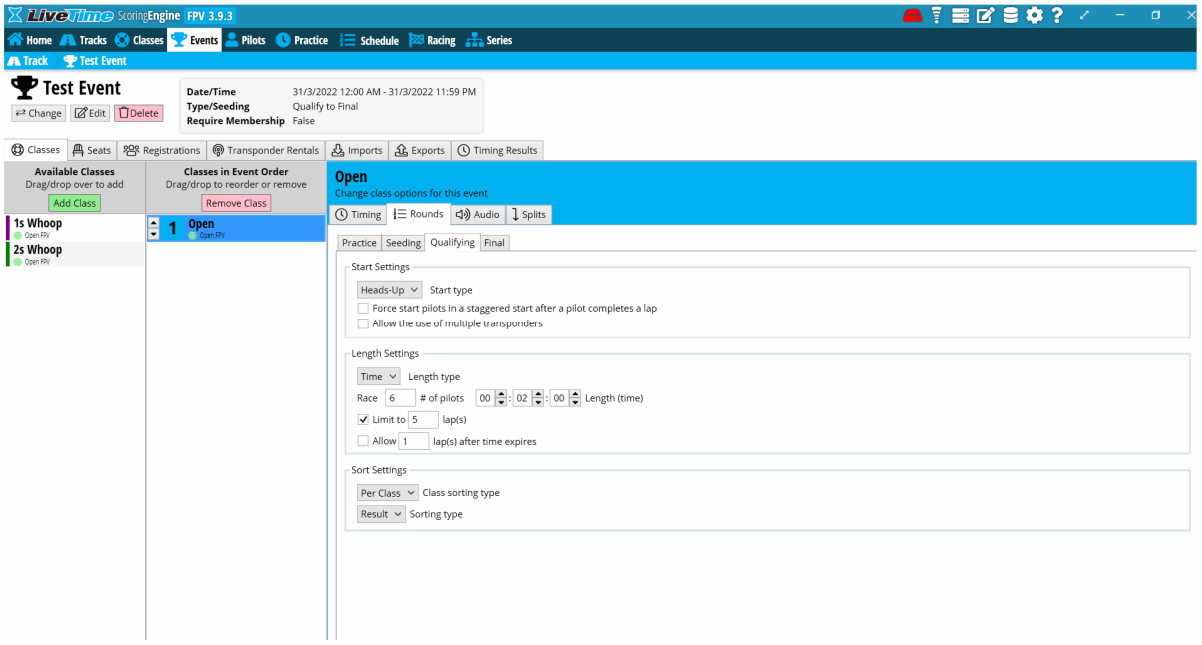
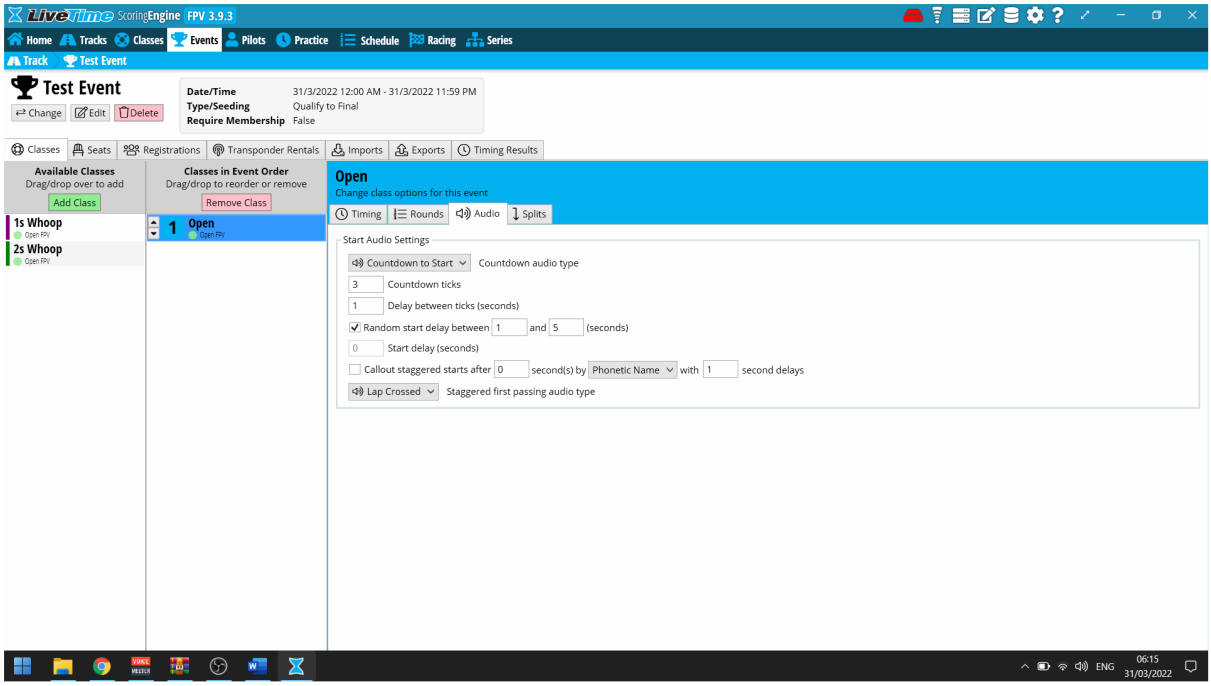
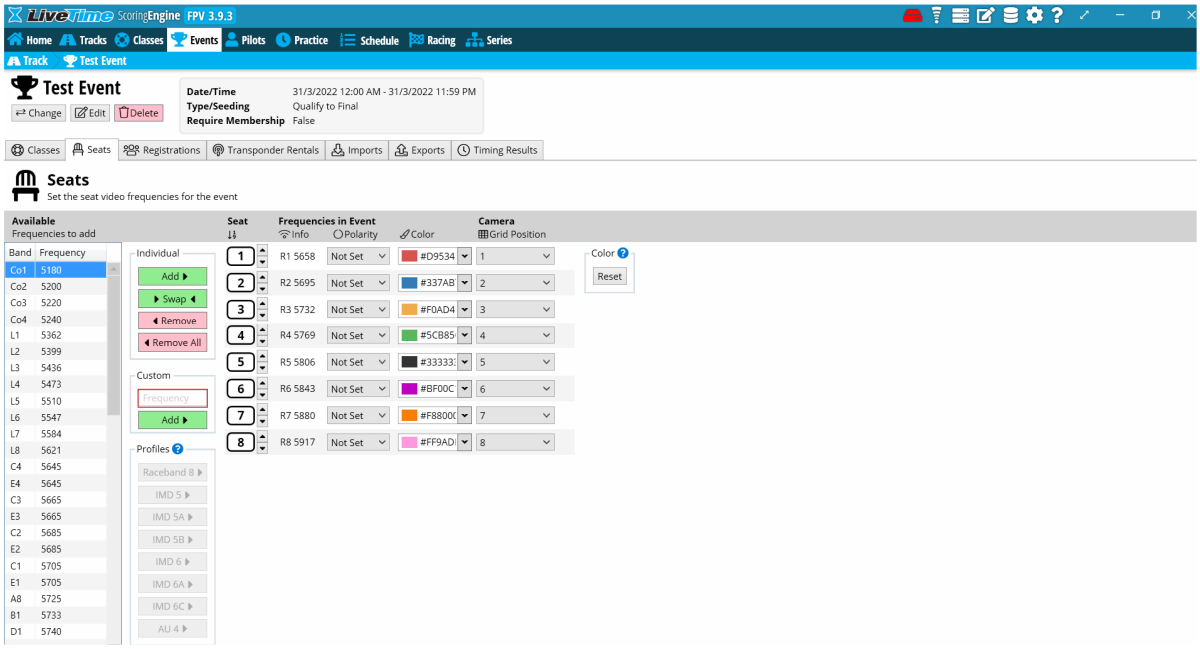
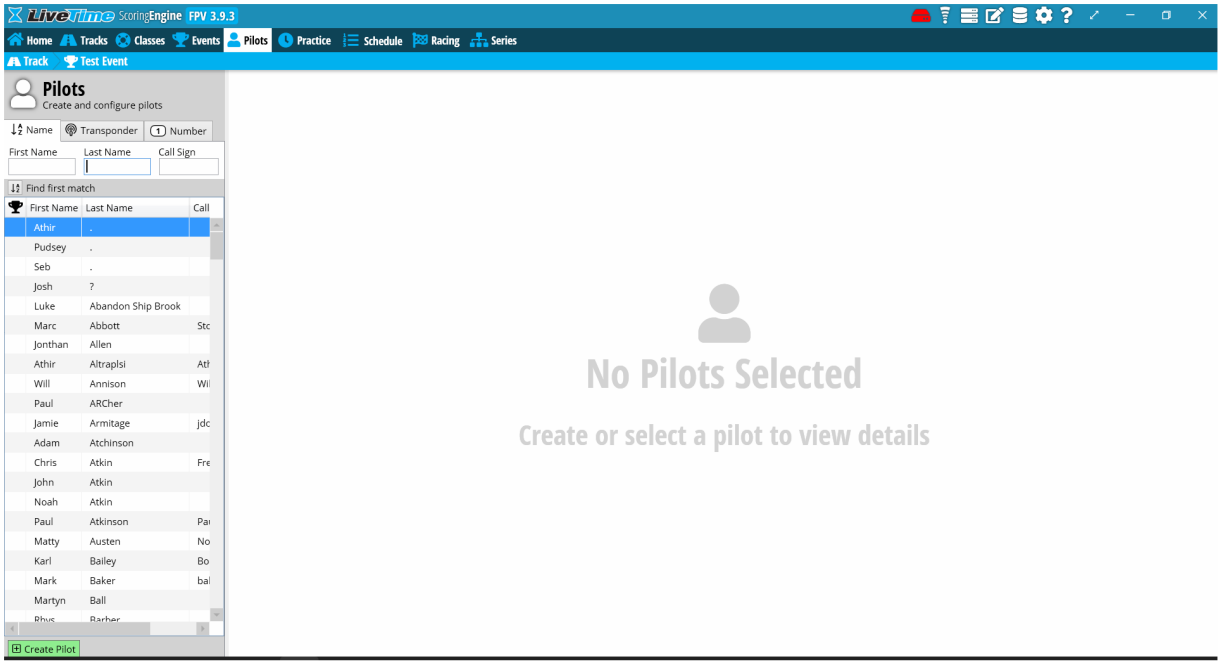
BDRA recommended LiveTime FPV settings.

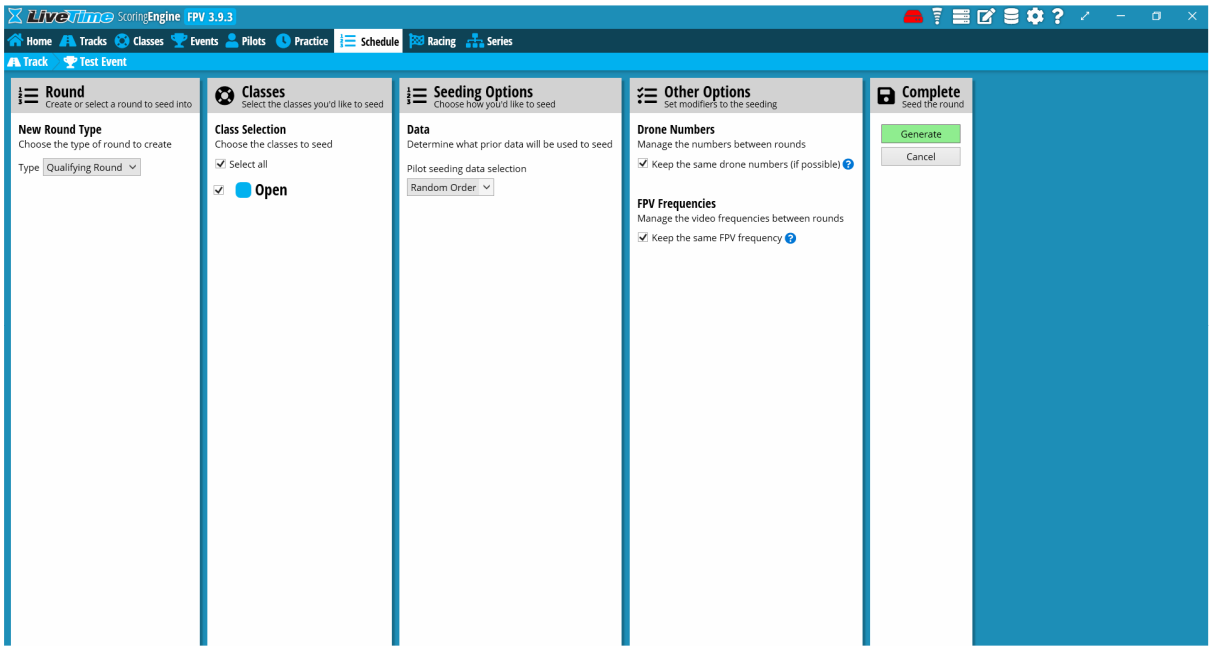


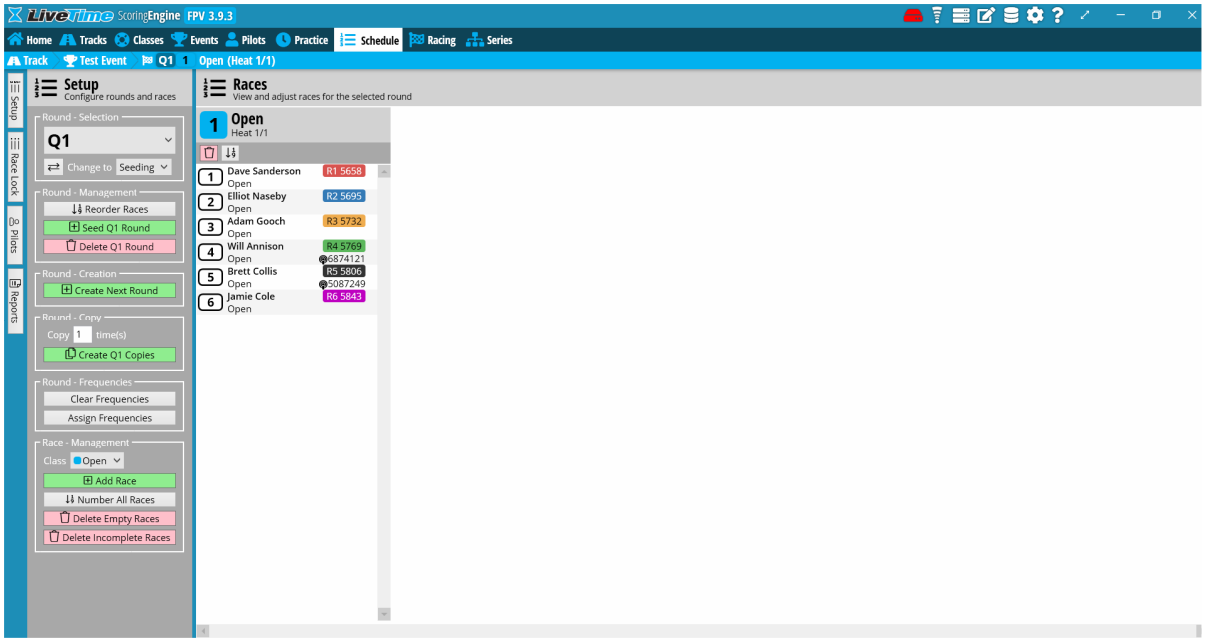


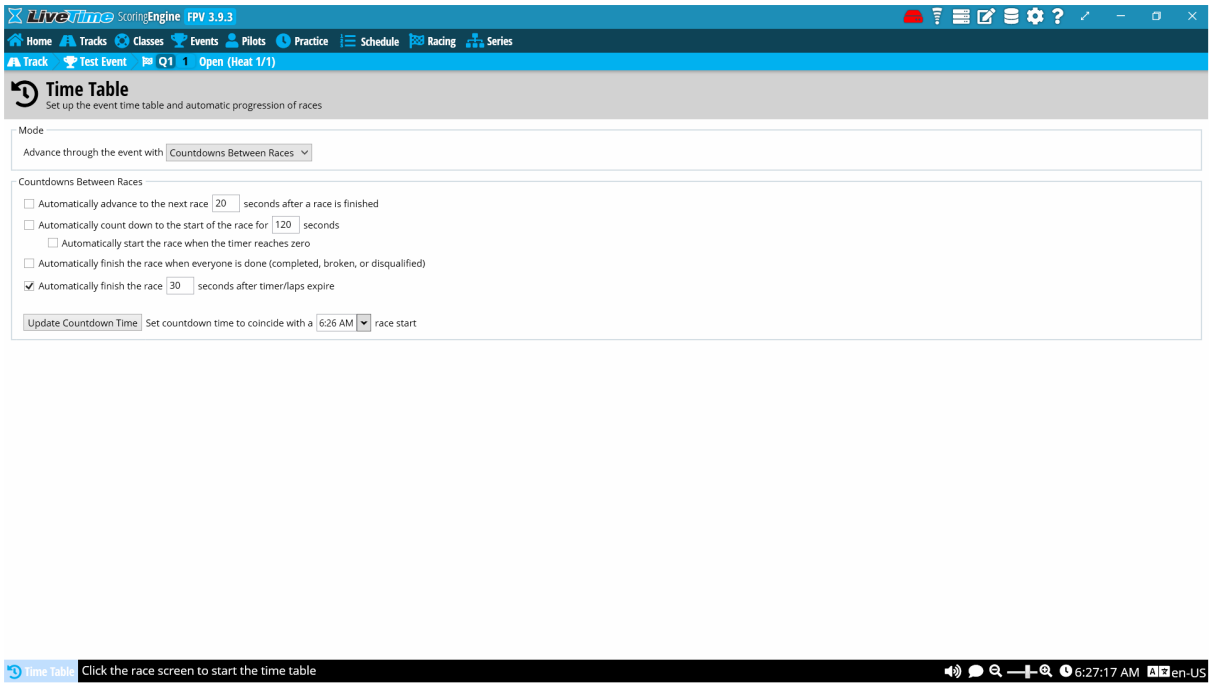

LiveTime ScoringEngine FPV 3.9.3
Home Tracks Classes Events Pilots Practice Schedule Racing Series
Track Test Event
Test Event
Change Edit Delete
Date/Time 31/3/2022 12:00 AM - 31/3/2022 11:59 PM
Type/Seeding Qualify to Final
Require Membership False
Classes Seats Registrations Transponder Rentals Imports Exports Timing Results
Available Classes
Drag/drop over to add
Add Class
1s Whoop
Open FPV
2s Whoop
Open FPV
Classes in Event Order
Drag/drop to reorder or remove
Remove Class
1 Open
Open FPV
Open
Change class options for this event
Timing Rounds Audio Splits
Start Audio Settings
Countdown to Start
Countdown audio type
3
Countdown ticks
1
Delay between ticks (seconds)
Random start delay between 1 and 5 (seconds)
0
Start delay (seconds)
Callout staggered starts after 0 second(s) by Phonetic Name with 1 second delays
Lap Crossed
Staggered first passing audio type
ENG
06:15
31/03/2022

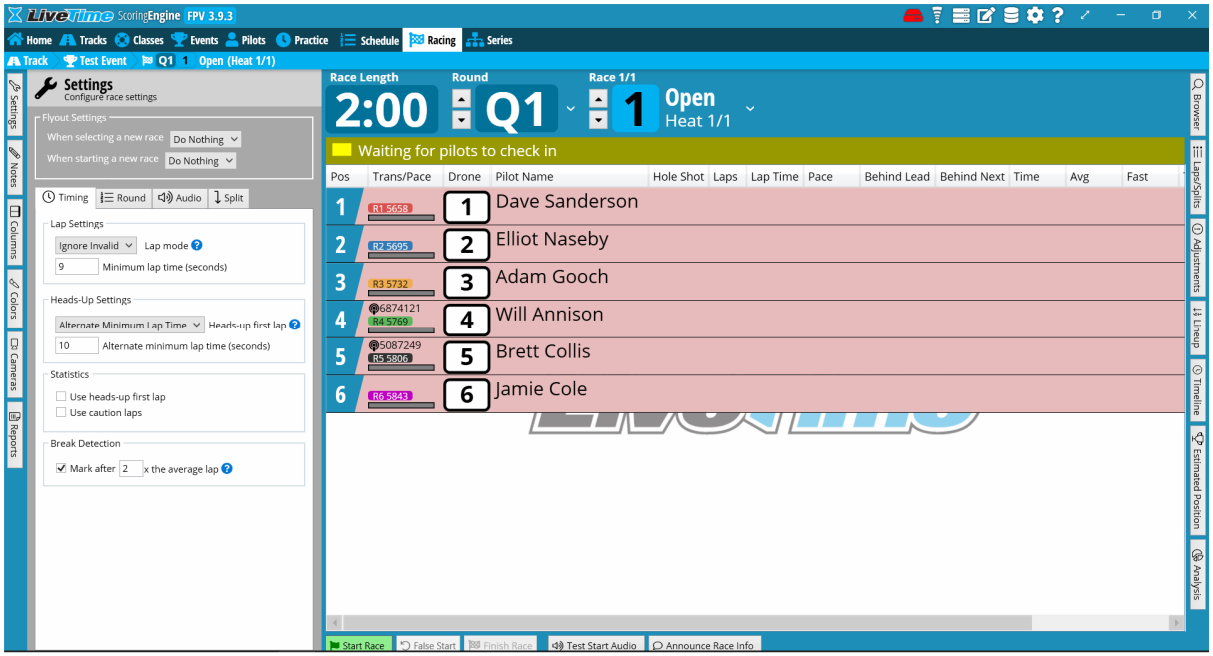

LiveTime ScoringEngine FPV 3.9.3
Home Tracks Classes Events Pilots Practice Schedule Racing Series
Track Test Event
Test Event
Change Edit Delete
Date/Time 31/3/2022 12:00 AM - 31/3/2022 11:59 PM
Type/Seeding Qualify to Final
Require Membership False
Classes Seats Registrations Transponder Rentals Imports Exports Timing Results
Seats
Set the seat video frequencies for the event
Available
Frequencies to add
Band Frequency
Co1 5180
Co2 5200
Co3 5220
Co4 5240
L1 5362
L2 5399
L3 5436
L4 5473
L5 5510
L6 5547
L7 5584
L8 5621
C4 5645
E4 5645
C3 5665
E3 5665
C2 5685
E2 5685
C1 5705
E1 5705
A8 5725
B1 5733
D1 5740
Individual
Add
Swap
Remove
Remove All
Custom
Frequency
Add
Profiles
Raceband 8
IMD 5
IMD 5A
IMD 5B
IMD 6
IMD 6A
IMD 6C
AU 4
Seat
Frequencies in Event
Info Polarity Color
Camera
Grid Position
1 R1 5658 Not Set #D9534 1
2 R2 5695 Not Set #337AB 2
3 R3 5732 Not Set #F0AD4 3
4 R4 5769 Not Set #5CB85 4
5 R5 5806 Not Set #33333 5
6 R6 5843 Not Set #BF00C 6
7 R7 5880 Not Set #F8800 7
8 R8 5917 Not Set #FF9AD 8
Color
Reset

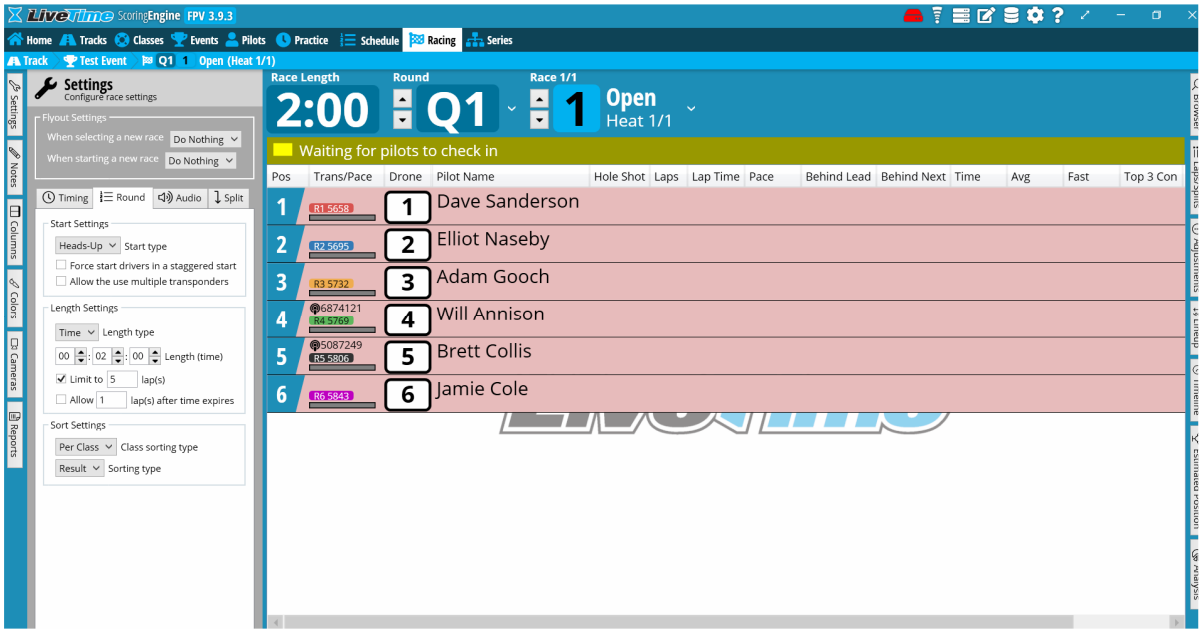

LiveTime ScoringEngine FPV 3.9.3
Home Tracks Classes Events Pilots Practice Schedule Racing Series
Track Test Event
Pilots
Create and configure pilots
Name Transponder Number
First Name Last Name Call Sign
Find first match
First Name Last Name Call
Athir .
Pudsey .
Seb .
Josh ?
Luke Abandon Ship Brook
Marc Abbott
Jonthan Allen
Athir Altraplsi
Will Annison
Paul ARCher
Jamie Armitage
Adam Atchinson
Chris Atkin
John Atkin
Noah Atkin
Paul Atkinson
Matty Austen
Karl Bailey
Mark Baker
Martyn Ball
Create Pilot
No Pilots Selected
Create or select a pilot to view details

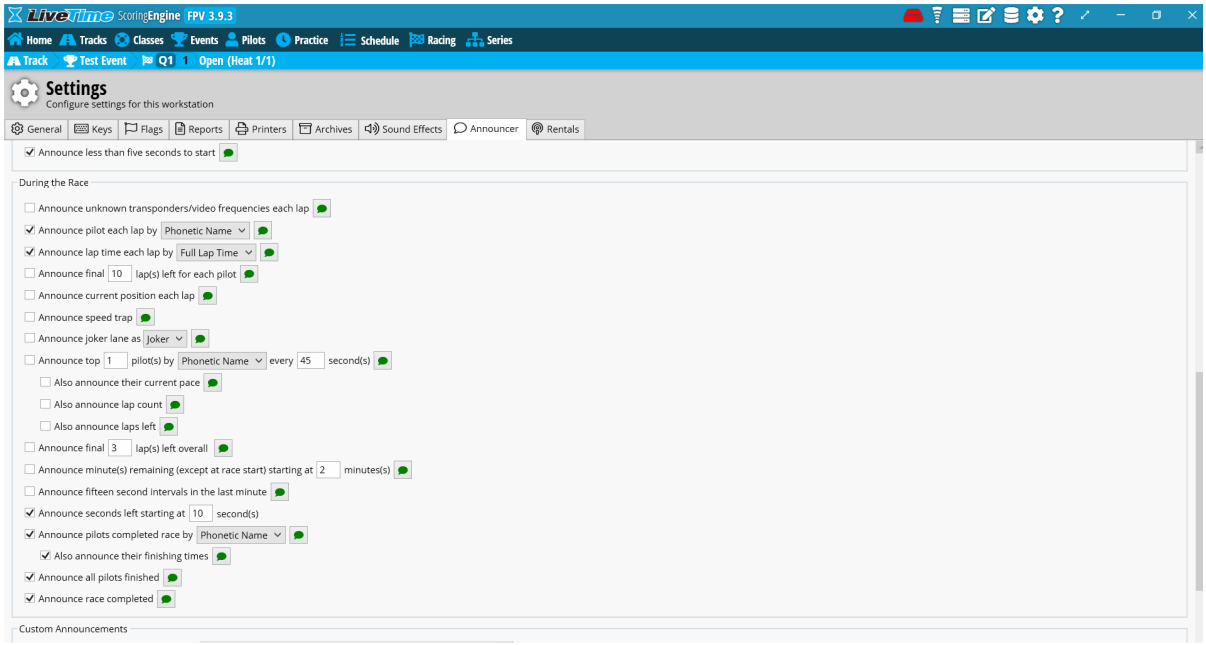

LiveTime ScoringEngine FPV 3.9.3
Home Tracks Classes Events Pilots Practice Schedule Racing Series
Track Test Event
Round
Create or select a round to seed into
New Round Type
Choose the type of round to create
Type Qualifying Round
Classes
Select the classes you'd like to seed
Class Selection
Choose the classes to seed
Select all
Open
Seeding Options
Choose how you'd like to seed
Data
Determine what prior data will be used to seed
Pilot seeding data selection
Random Order
Other Options
Set modifiers to the seeding
Drone Numbers
Manage the numbers between rounds
Keep the same drone numbers (if possible)
FPV Frequencies
Manage the video frequencies between rounds
Keep the same FPV frequency
Complete
Seed the round
Generate
Cancel


LiveTime ScoringEngine FPV 3.9.3
Home Tracks Classes Events Pilots Practice Schedule Racing Series
Track Test Event Q1 1 Open (Heat 1/1)
Setup
Configure rounds and races
Round - Selection
Q1
Change to Seeding
Round - Management
Reorder Races
Seed Q1 Round
Delete Q1 Round
Round - Creation
Create Next Round
Round - Copy
Copy 1 time(s)
Create Q1 Copies
Round - Frequencies
Clear Frequencies
Assign Frequencies
Race - Management
Class Open
Add Race
Number All Races
Delete Empty Races
Delete Incomplete Races
Setup
Race Lock
Pilots
Reports
Races
View and adjust races for the selected round
1 Open
Heat 1/1
1 Dave Sanderson R1 5658
Open
2 Elliot Naseby R2 5695
Open
3 Adam Gooch R3 5732
Open
4 Will Annison R4 5769
Open 6874121
5 Brett Collis R5 5806
Open 5087249
6 Jamie Cole R6 5843
Open


LiveTime ScoringEngine FPV 3.9.3
Home Tracks Classes Events Pilots Practice Schedule Racing Series
Track Test Event Q1 1 Open (Heat 1/1)
Time Table
Set up the event time table and automatic progression of races
Mode
Advance through the event with Countdowns Between Races
Countdowns Between Races
Automatically advance to the next race 20 seconds after a race is finished
Automatically count down to the start of the race for 120 seconds
Automatically start the race when the timer reaches zero
Automatically finish the race when everyone is done (completed, broken, or disqualified)
Automatically finish the race 30 seconds after timer/laps expire
Update Countdown Time Set countdown time to coincide with a 6:26 AM race start
Time Table
Click the race screen to start the time table
6:27:17 AM
en-US


LiveTime ScoringEngine FPV 3.9.3
Home Tracks Classes Events Pilots Practice Schedule Racing Series
Track Test Event Q1 1 Open (Heat 1/1)
Settings
Configure race settings
Flyout Settings
When selecting a new race Do Nothing
When starting a new race Do Nothing
Timing Round Audio Split
Lap Settings
Ignore Invalid Lap mode
9 Minimum lap time (seconds)
Heads-Up Settings
Alternate Minimum Lap Time Heads-up first lap
10 Alternate minimum lap time (seconds)
Statistics
Use heads-up first lap
Use caution laps
Break Detection
Mark after 2 x the average lap
Race Length 2:00
Round Q1
Race 1/1 1 Open Heat 1/1
Waiting for pilots to check in
Pos Trans/Pace Drone Pilot Name Hole Shot Laps Lap Time Pace Behind Lead Behind Next Time Avg Fast
1 R1 5658 1 Dave Sanderson
2 R2 5695 2 Elliot Naseby
3 R3 5732 3 Adam Gooch
4 6874121 R4 5769 4 Will Annison
5 5087249 R5 5806 5 Brett Collis
6 R6 5843 6 Jamie Cole
Start Race False Start Finish Race Test Start Audio Announce Race Info
Browser Laps/Splits Adjustments Lineup Timeline Estimated Position Analysis
Settings Notes Columns Colors Cameras Reports


LiveTime ScoringEngine FPV 3.9.3
Home Tracks Classes Events Pilots Practice Schedule Racing Series
Track Test Event Q1 1 Open (Heat 1/1)
Settings
Configure race settings
Flyout Settings
When selecting a new race Do Nothing
When starting a new race Do Nothing
Timing Round Audio Split
Start Settings
Heads-Up Start type
Force start drivers in a staggered start
Allow the use multiple transponders
Length Settings
Time Length type
00 : 02 : 00 Length (time)
Limit to 5 lap(s)
Allow 1 lap(s) after time expires
Sort Settings
Per Class Class sorting type
Result Sorting type
Race Length 2:00
Round Q1
Race 1/1 1 Open Heat 1/1
Waiting for pilots to check in
Pos Trans/Pace Drone Pilot Name Hole Shot Laps Lap Time Pace Behind Lead Behind Next Time Avg Fast Top 3 Con
1 R1 5658 1 Dave Sanderson
2 R2 5695 2 Elliot Naseby
3 R3 5732 3 Adam Gooch
4 6874121 R4 5769 4 Will Annison
5 5087249 R5 5806 5 Brett Collis
6 R6 5843 6 Jamie Cole
Settings Notes Columns Colors Cameras Reports


LiveTime ScoringEngine FPV 3.9.3
Home Tracks Classes Events Pilots Practice Schedule Racing Series
Track Test Event Q1 1 Open (Heat 1/1)
Settings
Configure settings for this workstation
General Keys Flags Reports Printers Archives Sound Effects Announcer Rentals
Announce less than five seconds to start
During the Race
Announce unknown transponders/video frequencies each lap
Announce pilot each lap by Phonetic Name
Announce lap time each lap by Full Lap Time
Announce final 10 lap(s) left for each pilot
Announce current position each lap
Announce speed trap
Announce joker lane as Joker
Announce top 1 pilot(s) by Phonetic Name every 45 second(s)
Also announce their current pace
Also announce lap count
Also announce laps left
Announce final 3 lap(s) left overall
Announce minute(s) remaining (except at race start) starting at 2 minutes(s)
Announce fifteen second intervals in the last minute
Announce seconds left starting at 10 second(s)
Announce pilots completed race by Phonetic Name
Also announce their finishing times
Announce all pilots finished
Announce race completed
Custom Announcements