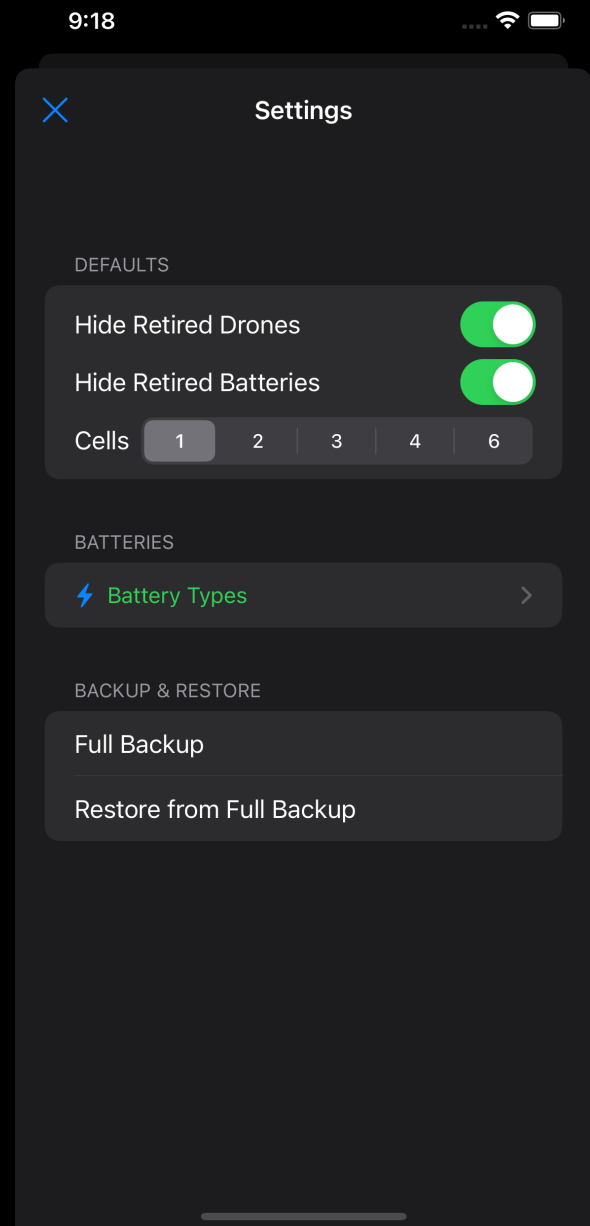The Dashboard screen is the first screen you will encounter when you launch Flight Commander. This screen allows you to quickly view your flight stats for the current year (default view) or previous years that you have recorded flights for. You can also view data in different formats by selecting a data view.

At the top of the Dashboard screen are two icons. The question mark icon will take you to this help screen. The gear icon will open the Settings screen.

At the bottom of the Dashboard screen are four tab icons. The blue tab represents the current tab.

	8:43	
?	**Dashboard**	⚙

📅 Flight Year	2023 ⇕
📈 Data View	Grid ⇕

	Flight Days	Flights
Jan	10	105
Feb	10	122
Mar	0	0
Apr	0	0
May	0	0
Jun	0	0
Jul	0	0
Aug	0	0
Sep	0	0
Oct	0	0
Nov	0	0
Dec	0	0
Totals	20	227
Day Avg	0.33	3.78

4,250 flights since 2020

227 Flights in 2023

| Dashboard | Flight Events | Drones | Batteries |

From the Dashboard screen, when you click on the gear icon at the top right of the screen, the Settings screen will display. This screen allows you to set defaults, add battery types, and backup your data to a file as well as restore your data from a file.

9:18

Settings

DEFAULTS

Hide Retired Drones

Hide Retired Batteries

Cells   1   2   3   4   6

BATTERIES

⚡ Battery Types

BACKUP & RESTORE

Full Backup

Restore from Full Backup

The Flight Events screen allows you to add flights, either one at a time, or several at a time. This screen shows the groups of flights (events). By touching an event list item, you will be taken to the list of flights for each event, where you can take individual actions on a flight (edit or update it).
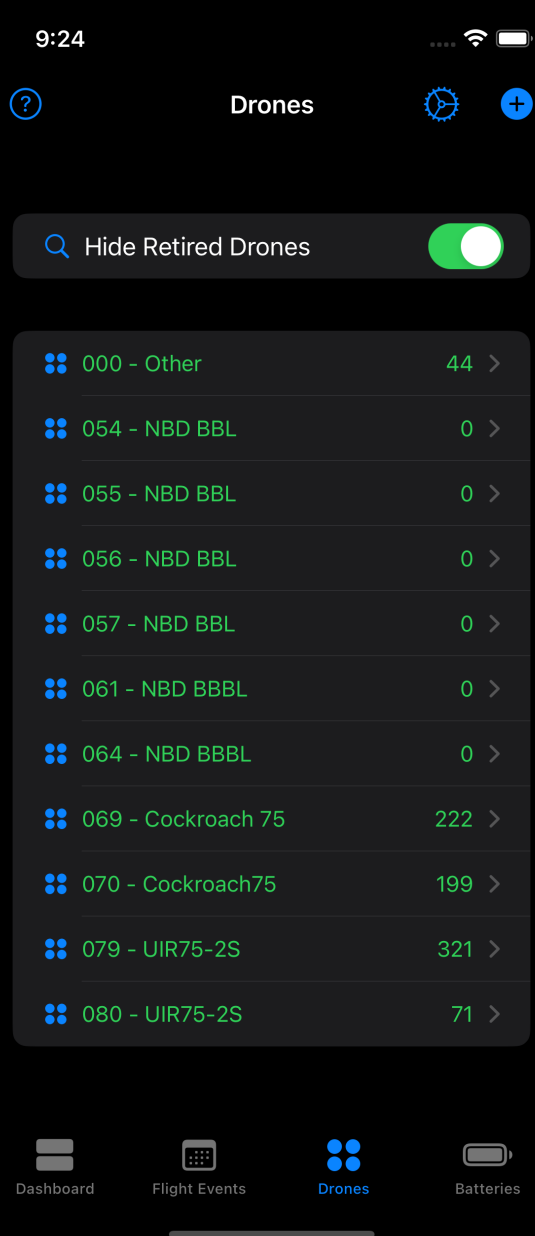
This screen also allows you to view flight events from previous years.

The gear icon will take you to the Settings screen. The + icon will take you to the screen where you can add new flight(s).

9:20

Flight Events

Flight Year   2023

📅 February 25, 2023	15 Flight(s) >
📅 February 19, 2023	15 Flight(s) >
📅 February 18, 2023	15 Flight(s) >
📅 February 13, 2023	3 Flight(s) >
📅 February 12, 2023	15 Flight(s) >
📅 February 10, 2023	17 Flight(s) >
📅 February 9, 2023	5 Flight(s) >
📅 February 8, 2023	12 Flight(s) >
📅 February 5, 2023	13 Flight(s) >
📅 February 2, 2023	12 Flight(s) >
📅 January 31, 2023	18 Flight(s) >
📅 January 30, 2023	12 Flight(s) >

Dashboard   Flight Events   Drones   Batteries

The Drones screen shows all of the drones you currently, and have flown with in the past. You can show all of your drones in the list, or you can retire drones as you no longer use them or damage them and only view the drones that are active. The + button will take you to a screen where you can add a new drone, while touching a drone list item will take you to the details screen for that drone. Further, in the details screen of the drone, you can touch the pencil icon to edit the details of the drone.

The numbers to the right of each drone indicate the number of flights the drone has associated with it.

Drones

🔍 Hide Retired Drones

000 - Other	44 >
054 - NBD BBL	0 >
055 - NBD BBL	0 >
056 - NBD BBL	0 >
057 - NBD BBL	0 >
061 - NBD BBBL	0 >
064 - NBD BBBL	0 >
069 - Cockroach 75	222 >
070 - Cockroach75	199 >
079 - UIR75-2S	321 >
080 - UIR75-2S	71 >

Dashboard   Flight Events   Drones   Batteries

The Battery screen shows all of the batteries you currently, and have used on your drones in the past. You can show all of your batteries in the list, or you can retire batteries as you no longer use them or damage them and only view the batteries that are active. The + button will take you to a screen where you can add a new battery, while touching a battery list item will take you to the details screen for that battery. Further, in the details screen of the battery, you can touch the pencil icon to edit the details of the battery.

The numbers to the right of each battery indicate the number of flights the battery has associated with it.

9:27

Battery

Cells   1   2   3   4   6

Hide Retired Batteries

2S-001	116 >
2S-001-T	29 >
2S-002	81 >
2S-002-T	28 >
2S-003	9 >
2S-003-T	27 >
2S-004	67 >
2S-004-T	26 >
2S-005	84 >
2S-006	47 >
2S-007	54 >

Dashboard   Flight Events   Drones   Batteries