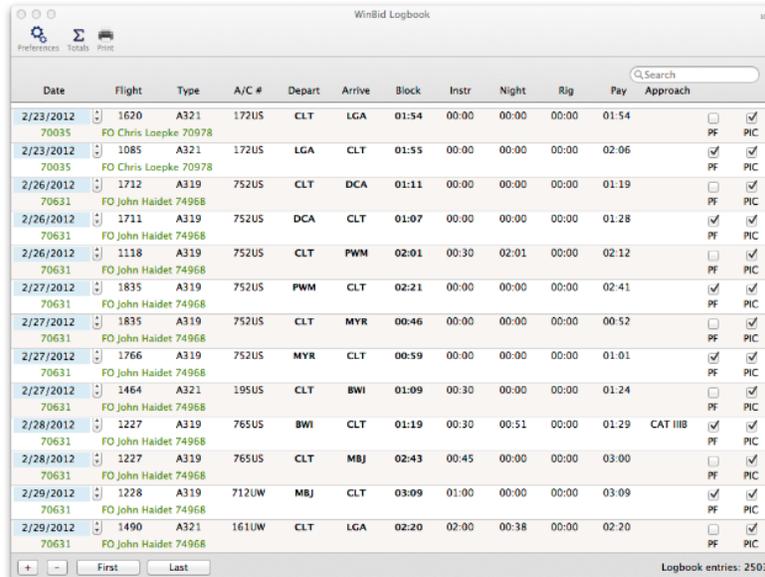


WinBid Logbook for Mac

WinBid Logbook is an airline pilot logbook. It focuses on simple entry and time tracking.

WinBid Logbook
Simple. Shared.



The screenshot shows the WinBid Logbook application window. At the top, there are menu options: Preferences, Totals, and Print. A search bar is located on the right side of the header. The main area contains a table with the following columns: Date, Flight, Type, A/C #, Depart, Arrive, Block, Instr, Night, Rig, Pay, and Approach. The table lists several flight entries with their respective details. At the bottom of the window, there are navigation buttons (+, -, First, Last) and a status indicator 'Logbook entries: 2503'.

Date	Flight	Type	A/C #	Depart	Arrive	Block	Instr	Night	Rig	Pay	Approach
2/23/2012	1620	A321	172US	CLT	LGA	01:54	00:00	00:00	00:00	01:54	<input type="checkbox"/> PF <input checked="" type="checkbox"/> PIC
70035	FO Chris Loeppke 70978										
2/23/2012	1085	A321	172US	LGA	CLT	01:55	00:00	00:00	00:00	02:06	<input checked="" type="checkbox"/> PF <input checked="" type="checkbox"/> PIC
70035	FO Chris Loeppke 70978										
2/26/2012	1712	A319	752US	CLT	DCA	01:11	00:00	00:00	00:00	01:19	<input type="checkbox"/> PF <input checked="" type="checkbox"/> PIC
70631	FO John Haidet 74968										
2/26/2012	1711	A319	752US	DCA	CLT	01:07	00:00	00:00	00:00	01:28	<input checked="" type="checkbox"/> PF <input checked="" type="checkbox"/> PIC
70631	FO John Haidet 74968										
2/26/2012	1118	A319	752US	CLT	PWM	02:01	00:30	02:01	00:00	02:12	<input type="checkbox"/> PF <input checked="" type="checkbox"/> PIC
70631	FO John Haidet 74968										
2/27/2012	1835	A319	752US	PWM	CLT	02:21	00:00	00:00	00:00	02:41	<input checked="" type="checkbox"/> PF <input checked="" type="checkbox"/> PIC
70631	FO John Haidet 74968										
2/27/2012	1835	A319	752US	CLT	MYR	00:46	00:00	00:00	00:00	00:52	<input type="checkbox"/> PF <input checked="" type="checkbox"/> PIC
70631	FO John Haidet 74968										
2/27/2012	1766	A319	752US	MYR	CLT	00:59	00:00	00:00	00:00	01:01	<input checked="" type="checkbox"/> PF <input checked="" type="checkbox"/> PIC
70631	FO John Haidet 74968										
2/27/2012	1464	A321	195US	CLT	BWI	01:09	00:30	00:00	00:00	01:24	<input type="checkbox"/> PF <input checked="" type="checkbox"/> PIC
70631	FO John Haidet 74968										
2/28/2012	1227	A319	765US	BWI	CLT	01:19	00:30	00:51	00:00	01:29	CAT IIIB <input checked="" type="checkbox"/> PF <input checked="" type="checkbox"/> PIC
70631	FO John Haidet 74968										
2/28/2012	1227	A319	765US	CLT	MBJ	02:43	00:45	00:00	00:00	03:00	<input type="checkbox"/> PF <input checked="" type="checkbox"/> PIC
70631	FO John Haidet 74968										
2/29/2012	1228	A319	712UW	MBJ	CLT	03:09	01:00	00:00	00:00	03:09	<input checked="" type="checkbox"/> PF <input checked="" type="checkbox"/> PIC
70631	FO John Haidet 74968										
2/29/2012	1490	A321	161UW	CLT	LGA	02:20	02:00	00:38	00:00	02:20	<input type="checkbox"/> PF <input checked="" type="checkbox"/> PIC
70631	FO John Haidet 74968										

WinBid Logbook can share the logbook with WinBid Pairings 2 and WinBid Logbook on the iPhone. You can import logbook data from Little Red Books for Windows. You can preload legs from your pairings from WinBid (Windows, or Mac).

Numerous strategies are available to minimize data entry. With WinBid Logbook for iPhone, or WinBid Pairings 2 for iPhone, trip pairings can be used to pre-load logbook legs. Data entry is then limited to missing information such as aircraft tail number, and any leg notes. Modification of planned block time can then be changed to reflect actual block time. WinBid Logbook for Mac can also import WinBid pairings for pre-loading trip legs in the logbook.

Logbook Time and Data Fields

WinBid Logbook keeps times in hours and minutes (format: *hh:mm*, *hhh:mm*, etc.).

Data fields include:

- Date
- Flight
- Type
- Aircraft tail number

- Departure airport
- Arrival airport
- Block time
- Instrument time
- Night time
- Rig time
- Pay time
- Approach type

Using iCloud to Share the Logbook

If you use WinBid Pairings 2 on your iPhone (or WinBid Logbook for iPhone) your logbook can be shared between your Mac and your iPhone.

Using the iCloud feature, if there are any changes to your logbook on your Mac then those changes are sent via iCloud to your iPhone – change them on your iPhone and the changes are sent to your Mac.

Unlike some apps, you are in complete control of how iCloud treats your data. You will always be asked before your logbook is replaced from iCloud.

Checks iCloud for the latest logbook edits

Type	A/C #	Depart	Arrive	Block	Instr	Night	Rig	F
A321	172US	CLT	LGA	01:54	00:00	00:00	00:00	01
e 70978								
A321							00:00	02
e 70978								
A319							00:00	01
74968								
A319							00:00	01
74968								
A319							00:00	02
74968								
A319	752US	PWM	CLT	02:21	00:00	00:00	00:00	02
74968								
A319	752US	CLT	MYR	00:46	00:00	00:00	00:00	00



When you start WinBid Logbook on your Mac, you will be given the choice whether to replace your logbook data with newer data on iCloud, if it exists.

If you want to replace your logbook with data in iCloud regardless of which location is newer, simply select the **File, Check iCloud for Logbook** menu (or **Action, Check iCloud for Logbook** button on iPhone).

Strategies for Moving Data Via iCloud

To share logbook data between your Mac and iPhone, you will need to have iCloud configured for both your Mac and your iPhone (and/or iPad).

Turn on iCloud on in WinBid Logbook for Mac as well as WinBid Pairings 2 (or WinBid Logbook for iPhone). This is done in the respective **Preferences** view.

The device (Mac or iPhone) that has made the latest changes, sends that data through iCloud, and then is picked up by the other devices that are sharing the iCloud source.

At any time, if you want the current device's data to be the data that iCloud has stored, simply make a temporary or permanent change to the logbook, and it will be automatically sent to iCloud.

For example, if you delete a device's data, and don't want empty data to be in iCloud, simply open the **other device** and make any temporary or permanent change in the logbook, then that newer version (not empty data) is available to all devices.

Remember, the latest edited data is what is on iCloud. That becomes the data that is shared between devices.

Logbook Totals Report

You can get logbook totals and track legality in the Logbook Totals Report feature. Access the Logbook Totals Report by selecting the **Report, Show Totals Report** menu. You can also use the **Totals Report** button on the toolbar.

Totals Report

The screenshot shows the WinBid Logbook interface. A circular callout highlights the 'Totals' button in the toolbar. The main window displays a table of flight data with columns for Flight, Type, Aircraft, Instrument, Night, PF, PIC, Total, Pay, and Approach. A summary box at the top shows recency statistics for Seven Day, Thirty Day, and Year To Date.

Flight	Type	Aircraft	Instrument	Night	PF	PIC	Total	Pay	Approach	
1616	A321	FO George Nowotny 9	All	1487:41	2838:42	11859:57	6039:37	15932:00	01:55	PF PIC
1895	A321	FO George Nowotny 9	All	689:33	1663:45	6122:14	00:00	7494:53	01:50	PF PIC
0819	A320	B737	F28	38:00	38:00	00:00	00:00	368:00	02:50	PF PIC
0820	A320	DC9	DC9	80:00	80:00	777:00	00:00	777:00	02:50	PF PIC
0820	A320	SEL	SEL	50:00	50:00	00:00	1071:00	1071:00	05:47	PF PIC
0820	A320	MEL	MEL	300:00	300:00	3692:00	3692:00	3692:00	04:43	PF PIC
1538	A320	A320/S	A320/S	55:25	38:00	87:12	00:00	211:12	05:05	PF PIC
1544	A321	A319	A319	51:48	214:46	342:09	193:44	692:01	03:13	PF PIC
1544	A321	A320	A320	64:38	114:23	306:55	380:14	598:16	02:52	PF PIC
1551	A319	A321	A321	41:15	190:18	215:29	201:43	442:24	02:21	PF PIC
1551	A319	E190/S	E190/S	34:00	05:54	64:54	00:00	81:51	01:17	ILS
1551	A319	E190	E190	83:02	143:05	252:04	500:56	500:56	02:21	PF PIC
1519	A319								02:05	ILS
1101	A321									
1102	A321									
1062	A320									
0951	A321	107LW	DCA MCO	02:19	01:10	00:00	00:00	02:21	02:05	ILS
0849	A321	188US	MCO DCA	02:03	01:20	00:00	00:00	02:05	02:05	ILS

Importing a Pairing's Legs to the Logbook

You can preload your logbook with the legs of a WinBid pairing. This fills in all necessary fields for your logbook except the aircraft tail number. This permits you to simply modify those legs in your logbook for actual block time etc. with minimal input or effort. If you have WinBid for Mac OS X or WinBid Pairings 2 for iPhone you can use iCloud to import pairing legs from those apps. Another option is to use WinBid for Windows' pairing export function.

Import pairing legs using iCloud:

1. Make sure your scheduled pairings in either WinBid Pairings 2 or WinBid for Mac OS X are up to date
2. Use WinBid Logbook for Mac OS X's **File, Add Pairing Legs From Scheduled Pairings In iCloud** menu to find the pairing number
3. Press the **Retrieve Scheduled Pairings** button
4. Select the desired pairing number and press the **Add To Logbook** button

Import pairing legs from WinBid for Windows:

1. Open WinBid and go to **My Schedule**
2. Open the pairing for the date
3. Use the **Export to iPhone** toolbar button to send the pairing to your logbook
4. Transfer the pairing file to your desktop folder on your Mac
5. Open WinBid Logbook for Mac
6. Use the **File, Import WinBid Pairing** menu to select the pairing file to be added to your logbook

Importing a Logbook from Little Red Book for Windows

1. Start Little Red Book on your Windows computer
2. Use Little Red Book's **File, Export, Export Logbook File To WinBid Pairings or WinBid Logbook** menu and save the **logbooktoiphone.cdf** file to your Windows desktop.
3. Copy the **logbooktoiphone.cdf** file to your Mac
4. Start WinBid Logbook
5. In the main app menu, select the **File, Import Logbook From Little Red Book** menu and select the **logbooktoiphone.cdf** file to open/import

Exporting a Logbook

If you would like to export the data from WinBid Logbook for use in another program, from the main app menu, select **File, Export Logbook**. This will export the logbook to a comma-delimited file for use in other software.

Printing

The **Print** toolbar button will print the logbook. From the printer setup you can also select to print to a PDF file if you desire.

Help and Technical Support

Select the main **Help** menu to access instructions. You can also contact SafiSoft directly at support@safisoft.com. Be sure to include “WinBid Logbook for Mac” in the email subject line, as well as your installed version number as listed in the main **WinBid Logbook, About WinBid Logbook** menu.

Go to <http://safisoft.com/maclog/maclogman.htm> for more information.

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