

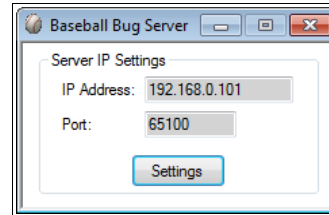
1. Install the Baseball Scorebug application. Use the default installation settings. See Page 3 for Baseball Stats Client installation.

Please Note: The default Xpression Baseball project that is provided can be modified in Xpression Designer or Studio. To ensure reliable operation, all Xpression project Object tag names and controllers must be preserved. Make sure you have Xpression Studio AE, SCE or BlueBox Version 3.20 Build 1767 installed on your system prior to running the Baseball ScoreBug.

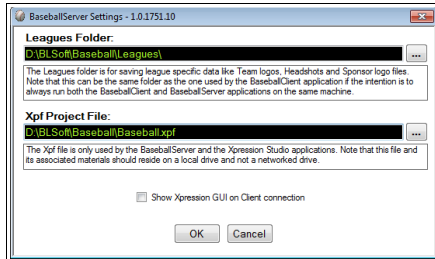
2. Launch the Baseball Server application. If prompted, allow Windows Firewall to open port.



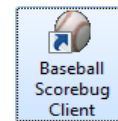
3. Server will start, check Settings.



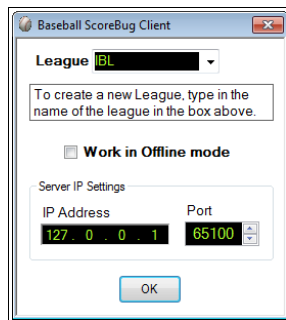
4. Set the Leagues and Project File directories. Then click OK, and minimize application. Do not close it.



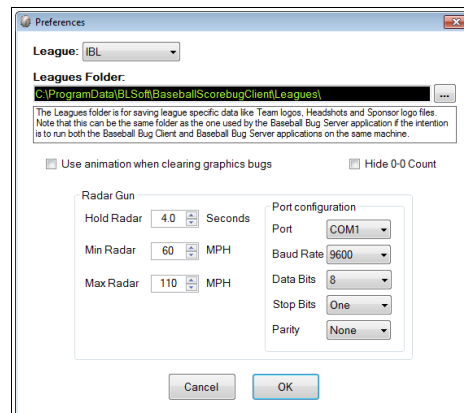
5. Launch the ScoreBug Client.



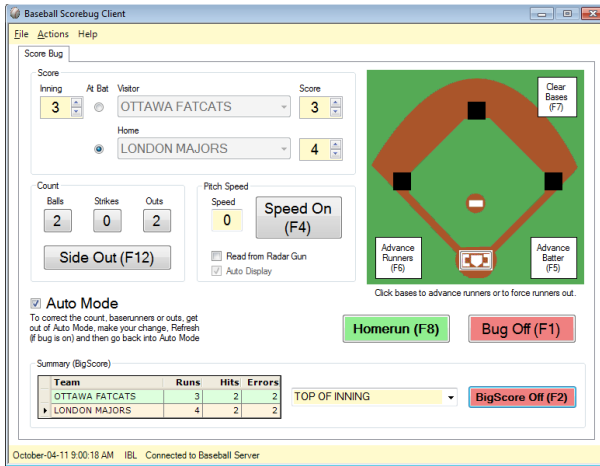
6. Select Offline First to open File, Preferences.



7. Open 'File, Preferences and verify the Leagues Folder path. Adjust serial port configuration for Radar Gun connection.



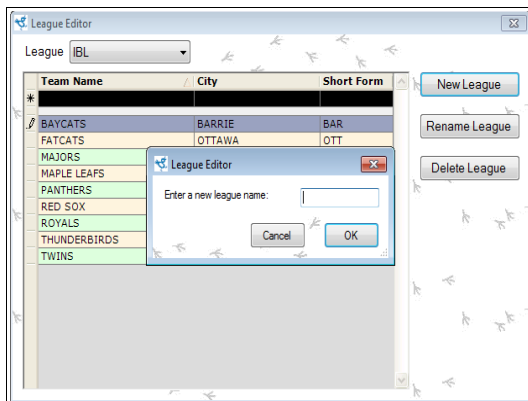
8. ScoreBug Client Application



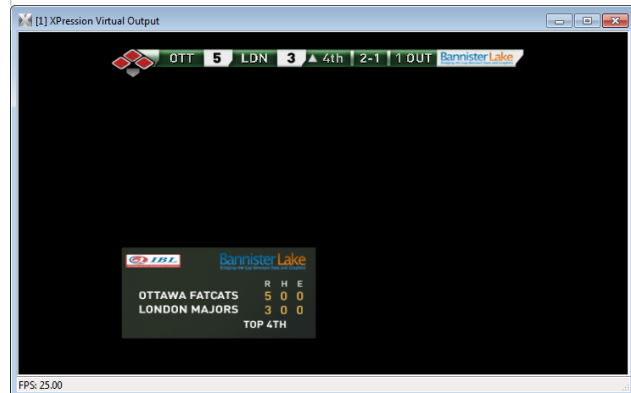
9. Client Shortcut Keys

Actions	Help
Bug On	F1
BigScore On	F2
Select Pitch Speed	F3
Pitch Speed On	F4
Advance Batter	F5
Advance Runners	F6
Clear Bases	F7
Homerun	F8
Ball	F9
Strike	F10
Out	F11
Side Out	F12
Toggle Runner on 1st	Alt+RightArrow
Toggle Runner on 2nd	Alt+UpArrow
Toggle Runner on 3rd	Alt+LeftArrow
Click Home Plate	Alt+DownArrow

10. Select File, League Editor to edit and manage Leagues



11. ScoreBug Client Output w ScoreBar and BigScore Summary

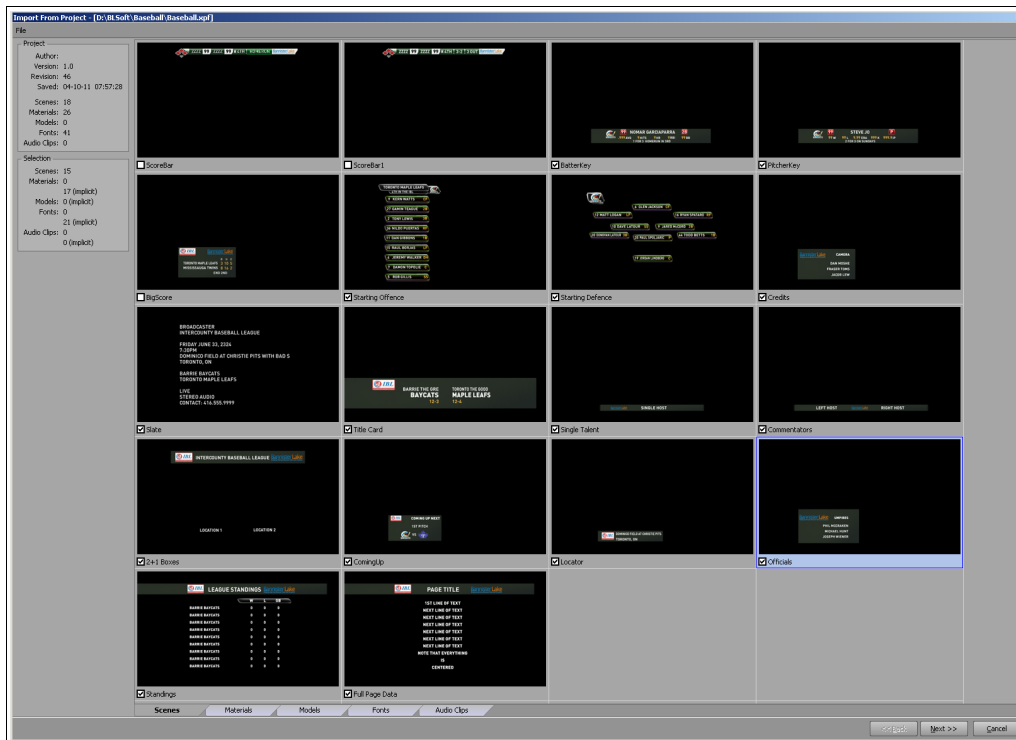


BaseBall Stats Client - Installation

12. Install the 'BaseballStatsClientInstaller_1.0.0.8.msi' using the default settings. Allow Windows Firewall access if prompted.
13. Launch Stats Client in Offline Mode. Leagues Folder path should be 'D:\BLSof\ Baseball\Leagues' Close the Baseball Stats Client.
14. The original Baseball ScoreBug graphics package 'GFX_Baseball_Oct4_2011_Full.exe' has both the Baseball ScoreBug and Stats scenes. Continue to step 15 only if you need to re import the original Baseball Stats XPression scenes.

BaseBall Stats Client – Re import Stats Scenes

15. Extract the 'GFX_Baseball_Oct4_2011_Full.exe' to a temporary directory. [D:\Baseballtemp](#)
16. Open the Baseball ScoreBug project. 'D:\BLSof\ Baseball\ Baseball.xpf' in Xpression Studio SCE 3.20 B1767.
17. Select File, Import from Project in [D:\Baseballtemp](#). Select/Check all the BaseBall Stats scenes with the exception of ScoreBar, ScoreBar1 and BigScore.



Click Next, Import the Stats scenes and resave the Baseball project.

19. Select Batter from Grid, Click 'Batter On', 'Next Batter' or Batter Off. (Vistor Shown)

The screenshot shows the 'Baseball Stats Client' window with the 'Batter On' button highlighted. The 'Batter On' button is green, while 'Batter Off' is red. The 'Next Batter' button is also green. The virtual output window shows the current batter as Justin Worby with the following stats: .000 AVG, 0 HITS, 0 HR, 0 RBI, 200 BB.

#	Name	Pos	AB	Hits	AVG	HR	RBI	BB	Hero1	Hero2
3	LUKE BAKER	CF	0	0	.000	0	0	0		
7	JUSTIN...	CF	1000	247	.247	2	12	200		
8	MIKE ANDRULLIS	2B	1000	305	.305	0	22	200		
15	GRAEME COPELAND	2B	0	0	.000	0	0	0		
19	MATT TAUBE	1B	1000	283	.283	4	14	200		
20	ANDY PIETRASZKO	CF	1000	192	.192	0	7	200		
27	BEN KANGAS	C	1000	244	.244	2	9	200		
34	CURTIS YOUNG	C	1000	0	.000	0	0	200		
22	JUSTIN WORBY	C	1000	0	.000	0	0	200		

20. Select Pitcher from Grid, Click 'Pitcher On', 'Next Batter' or Pitcher Off. (Vistor Shown)

The screenshot shows the 'Baseball Stats Client' window with the 'Pitcher On' button highlighted. The 'Pitcher On' button is green, while 'Pitcher Off' is red. The 'Next Batter' button is also green. The virtual output window shows the current pitcher as Pitcher 5 with the following stats: 00, 1W, 2L, 7.20 ERA, 3K, 5.0IP.

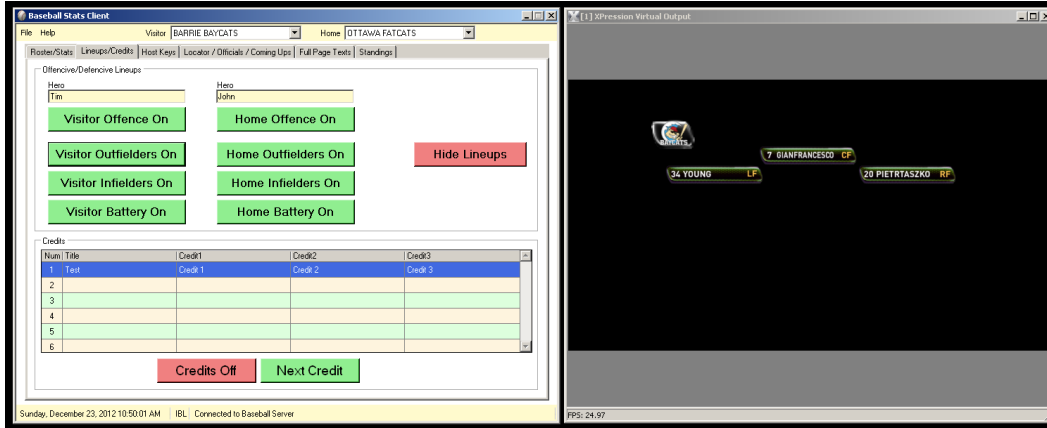
#	Name	Win	Loss	K	ER	IP	ERA	Hero
22	PITCHER 1	0	0	0	0	0	0.00	
23	PITCHER 2	0	0	0	0	0	0.00	
25	PITCHER 3	0	0	0	0	0	0.00	
32	PITCHER 4	0	0	0	0	0	0.00	
00	PITCHER 5	1	2	3	4	5.0	7.20	

21. Lineups, Offence On (Vistor Shown)

The screenshot shows the 'Baseball Stats Client' window with the 'Visitor Offence On' button highlighted. The 'Visitor Offence On' button is green, while 'Home Offence On' is also green. The 'Hide Lineups' button is red. The virtual output window shows the current lineup for the Barrie Baycats:

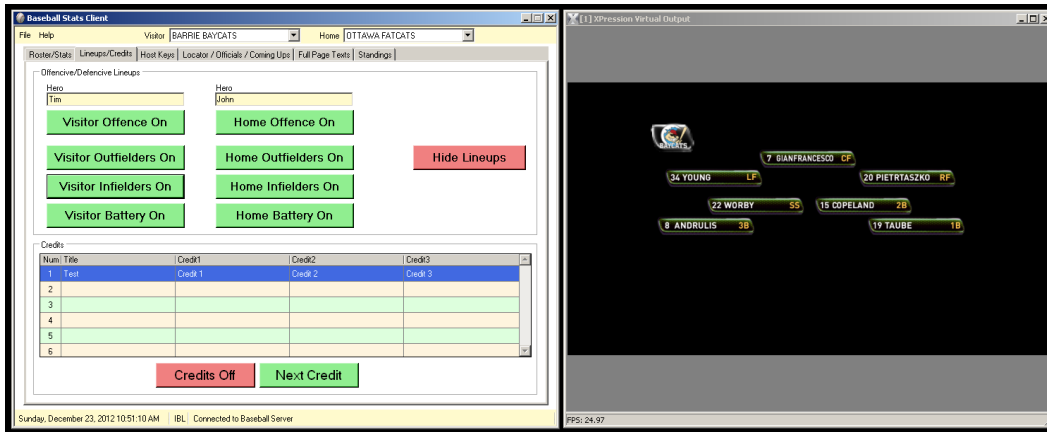
- Barrie Baycats
- 3 LUKE BAKER CF
- 7 JUSTIN GIANFRANCESCO CF
- 8 MIKE ANDRULLIS 3B
- 15 GRAEME COPELAND 2B
- 19 MATT TAUBE 1B
- 20 ANDY PIETRASZKO RF
- 27 BEN KANGAS C
- 34 CURTIS YOUNG LF
- 22 JUSTIN WORBY SS

22. Lineups, Outfielders On.(Vistor Shown)



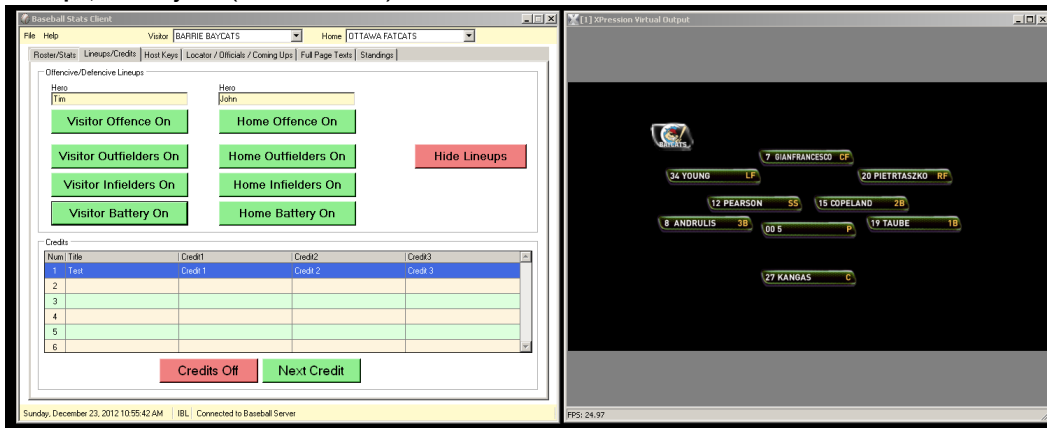
The screenshot shows the 'Baseball Stats Client' interface with the 'Lineups/Credits' tab selected. The 'Offensive/Defensive Lineups' section has 'Visitor Outfielders On' and 'Home Outfielders On' buttons highlighted. The 'Credits' table is empty. The 'XPpression Virtual Output' window shows a scorebug with the following players: 7 DIANFRANCESCO CF, 34 YOUNG LP, and 20 PIETRZASZKO RP.

23. Lineups, Infielders On.(Vistor Shown)



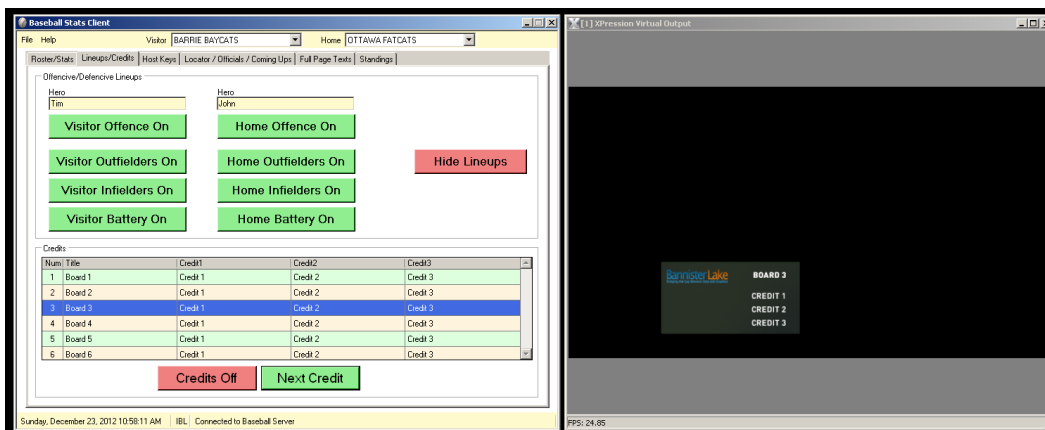
The screenshot shows the 'Baseball Stats Client' interface with the 'Lineups/Credits' tab selected. The 'Offensive/Defensive Lineups' section has 'Visitor Infielders On' and 'Home Infielders On' buttons highlighted. The 'Credits' table is empty. The 'XPpression Virtual Output' window shows a scorebug with the following players: 7 DIANFRANCESCO CF, 34 YOUNG LP, 20 PIETRZASZKO RP, 22 WORBY SS, 15 COPELAND 2B, 8 ANDRULIS 3B, and 19 TAUBE 1B.

24. Lineups, Battery On (Vistor Shown)

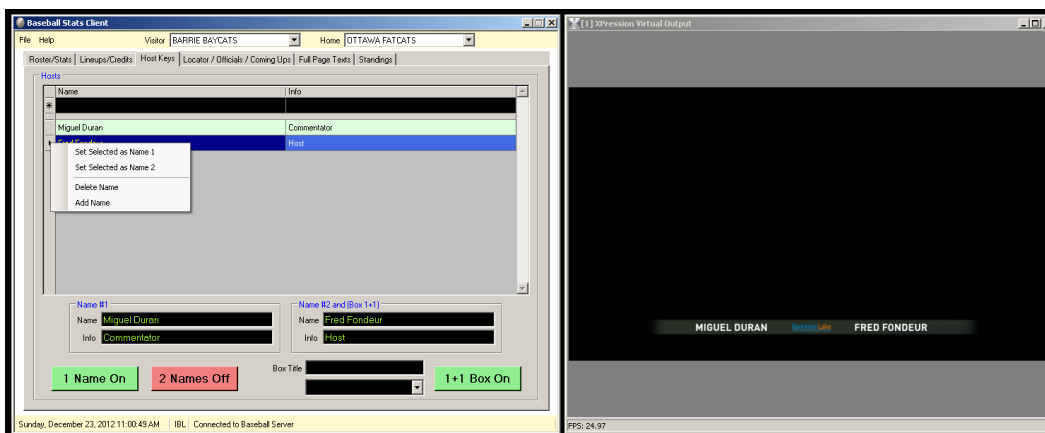


The screenshot shows the 'Baseball Stats Client' interface with the 'Lineups/Credits' tab selected. The 'Offensive/Defensive Lineups' section has 'Visitor Battery On' and 'Home Battery On' buttons highlighted. The 'Credits' table is empty. The 'XPpression Virtual Output' window shows a scorebug with the following players: 7 DIANFRANCESCO CF, 34 YOUNG LP, 20 PIETRZASZKO RP, 12 PEARSON SS, 15 COPELAND 2B, 8 ANDRULIS 3B, 00 S P, 19 TAUBE 1B, and 27 KANGAS C.

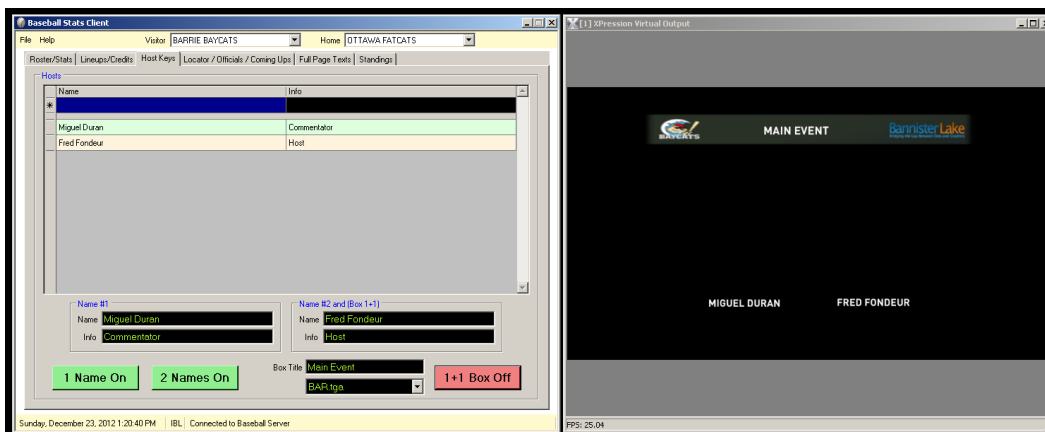
25. Lineups, Corner Credits



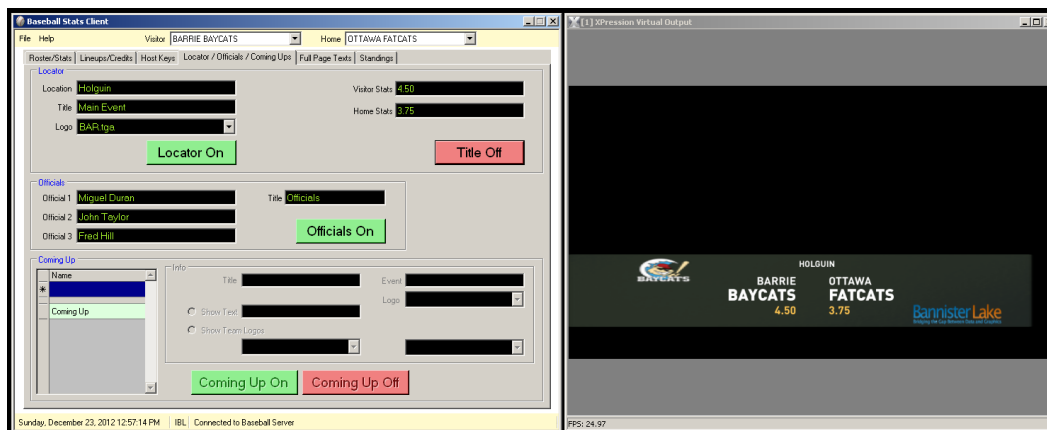
26. Host Keys for One or Two Names. Grid supports multiple names.



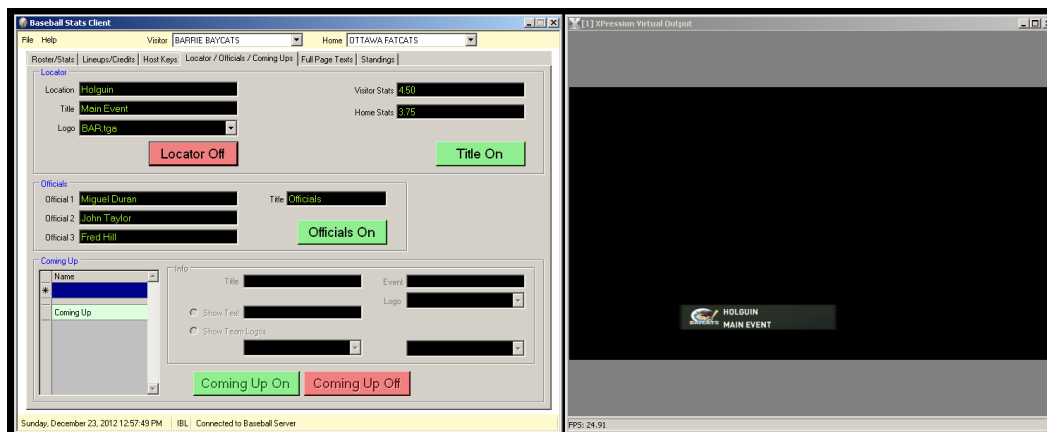
27. Host Keys with Header



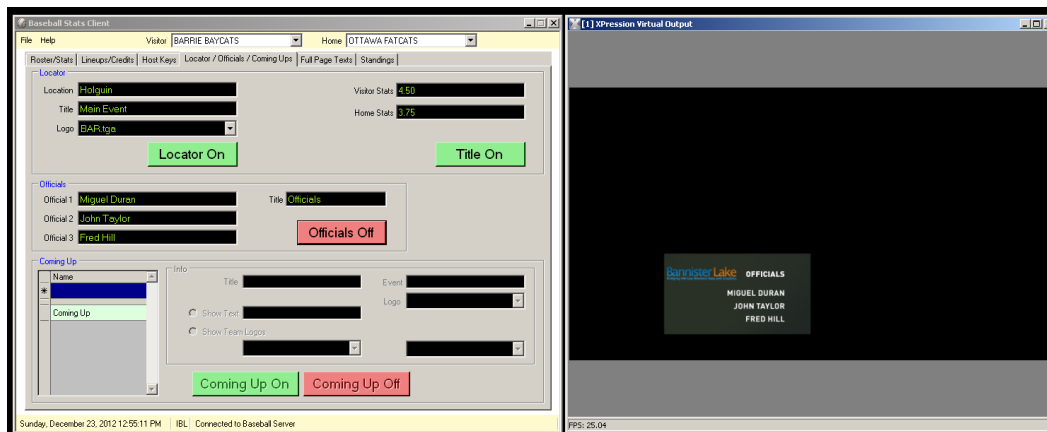
28. Big Locator with Stats



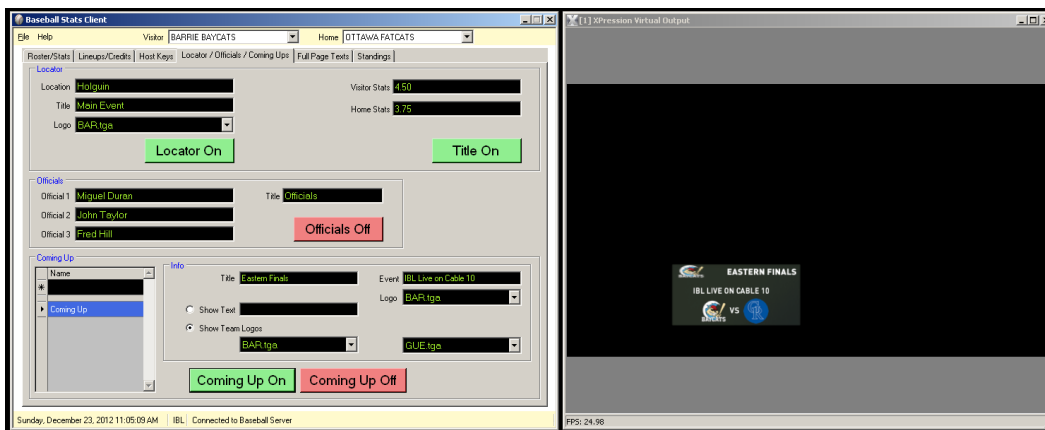
29. Small Locator



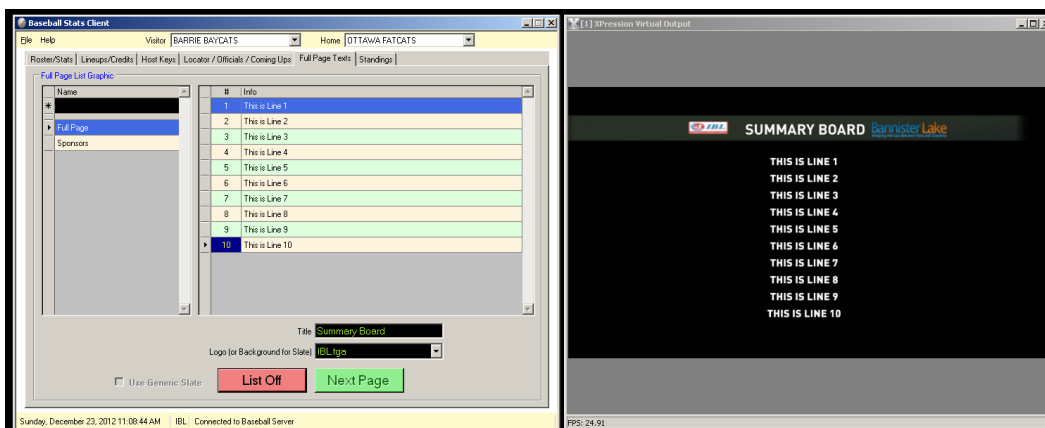
30. Officials



31. Coming Up, Corner Bug



32. Full Page Boards, Type Page Name, Enter, then populate the Grid. Supports Multiple Full Screen boards.



33. Team Standings. Type Standings Name, Enter, then populate the Standing Grid.

