

TURBOSTATS EVOLUTION for BASKETBALL

Live Scoring Guide

Drop down panel automatically opens at the end of each period

Save school logo's in the Photo mode for player TEAM

Press Elapsed Time/Camera button when Recording to Sync with Events

Double Tap to swap photo /rebound mode

Arrange List Order

Click for TurboSub menu or Drag-n-drop Subs into the game

Drag-n-drop ball to select active point guard

Click PLAYS to open your custom play editor. Display below or on right side of screen

FULL UNDO

Click <SCORE> to display large Side Panel Scoring Buttons

Highlight any name or event in the list and press Find Next to find more

Double Click any Shot in the Event List to Automatically turn on Edit Mode

Eastside High 77 18 1 Westside High 1 12 75
 0 D 01 Full < Poss > Full 10 D 0
 Next Period Period Over ReSet Clock

Tap to Reset Clock or change Period

Adjust Seconds
 Clock / * OK
 7 8 9
 4 5 6
 1 2 3
 0 Del

View 5 Man +/- Player Combination reports for both teams

Click JMP for Jump Balls

Start/Stop Game Clock

Career Stats or Game Stats instantly update (see Prefs)

Drag the screen to enlarge and automatically display Stats, Events or Scouting

Color
 Basic colors:
 [Color grid]

Click to select Current Team Defense

Double Click Team to change team colors

Personal Fouls

Points Scored

Off Rebounds vs Off Rebounds Available

+/- Score while in game

Points Given Up on Defense

Change to REB% in Prefs

Def Rebounds vs Def Rebounds Available

Run Time since last break

Drag bench players directly into the game or into the game lineup ready to sub in

Free Throw
 Ast TO Stl OF Foul Tec Blk OR DR
 UA C Made P FT P Miss C LS
 1:1 1 2 3 Tech

Tap FT to drop down the Free Throw Selector & automatically track end of possession and when to prompt for rebounds

Select Between Stats, Events, Game Factors or Scouting. Can be displayed below or to the right of the scoring screen on larger displays

Factors

View Key Game Metrics and Point Scoring Types like Off Turnover, 2nd Chance or Fast Break

Scout

View Offensive Efficiency by Play Type with up to 4 options. View Defensive Efficiency by defense played. View Team Offensive Efficiency by Point Guard

TurboStats Game Form
 Games View Players Compile Stats Utilities Help
 HOME TO 30
 Eastside High 77 18 1 Westside High 1 12 75
 0 D 01 Full < Poss > Full 10 D 0
 Next Period Period Over ReSet Clock

Game Statistics for Eastside High

#	Name	GS	Min	FG-A	FG%	3P-A	3P%	FT-A	FT%	OR	DR	REB	Ast	Stl	Blk	TO	PF	Pts	Eff	NET
03	Mark Grant	1	30.1	6-15	.40	3-6	.50	1-1	1.00	1	2	3	0	0	0	3	3	16	7	65
15	Bobby Brown	1	16.4	3-6	.50	2-5	.40	0-0	.00	1	2	3	0	0	0	1	2	8	7	80
30	Pete Thomas	1	29.0	2-8	.25	2-8	.25	0-0	.00	0	4	4	0	0	1	1	1	6	4	59
25	Gary Adams	1	26.0	4-5	.80	1-2	.50	0-0	.00	2	4	6	2	1	0	0	4	9	17	94
42	Reggie Jones	1	35.3	7-9	.78	0-0	.00	2-3	.67	5	2	7	3	0	1	4	1	16	20	91
45	Jason Gamble	1	14.9	2-3	.67	0-0	.00	0-0	.00	1	1	2	2	0	1	2	3	4	6	71

Game Statistics for Westside High

#	Name	GS	Min	FG-A	FG%	3P-A	3P%	FT-A	FT%	OR	DR	REB	Ast	Stl	Blk	TO	PF	Pts	Eff	NET
03	Tim Thomas	1	14.0	0-0	.00	0-0	.00	6-6	1.00	0	1	1	1	1	0	0	3	6	9	92
20	Alan David	1	13.1	0-4	.00	0-2	.00	0-0	.00	0	1	1	0	0	0	1	0	0	-4	24
12	Ryan Sidney	1	40.0	6-12	.50	2-6	.33	0-0	.00	3	4	7	3	0	0	0	1	14	18	85
02	Nathan Smith	1	28.0	6-14	.43	2-4	.50	4-5	.80	0	3	3	5	1	0	2	3	18	16	94
30	Steve Smith	1	39.0	5-10	.50	4-7	.57	2-4	.50	0	4	4	2	5	0	1	0	16	19	94

Game Events

T	#	Run	Player	Event	P	Clock	H	V	Mar	Eff	Pos	Play	Typ	Def	UC	PG	Ref	Video
V	03	1.4	Tim Thomas	Sub Out		1	4:33	27	31	-4	1						5	0:0
V	02	0	Nathan Smith	Sub In														
H	31	3.8	Ken Jones	Shot: Missed														
H	15	5.7	Bobby Brown	Off Rebound														
H	15	5.7	Bobby Brown	UA Layup: Made														
V	30	16.0	Steve Smith	Opt Shot: Missed														
H	T		TEAM	Def Rebound														

Game Factors

Game Factors	Pos	Def	eFG%	TS%	DReb%	DR%	Reb%	TO/Pos	Frm/Fga
Westside High	59	127	.577	.621	24%	48%	37%	12%	25%
Eastside High	59	131	.529	.535	52%	76%	63%	24%	7%

PointGuard Options

PG	Att	Pts	Pos	Oeff	eFG%	FG-A	FG%	FT-A	FT%	OR%	TO%	Fm/Fg	TO	OR	Blk	UCst
01	70	68	57	119	53	28-59	47	5-6	83	42%	19	8	11	13	0	0
03	7	3	6	50	30	1-5	20	0	0	25	33	0	2	1	0	0