RUNNING A SESSION



ASSIGNING MONITORS TO AN ATHLETE

Prior to running a real-time session, it's important each monitor is assigned to an athlete. The ID is found on the back of the monitor.

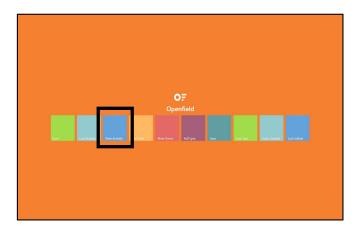
	_			-	-			-	_	all nose interchange show interchange
	SETTINGS								· ·	Team
		Davies Mannie	ngs for: startupactivit	N/						pip - period
	Device	Device Mappi	igs ior. startupactivi	-y						
0	Field	TEAM	LAST	FIRST	JERSEY	CURRENT DEVICE +				
_	_	Catapult	Bell	Aaron	AB	23284	1			
e Tean Tab	* Transf	Catapult	Baddeley	Rob	20	23282				Active Players
hole Team	NR UPS	Catapult	Flaherty	Daniel	18	23281	1			
	-	Catapult	Skurrie	Trent	23	23209				
		Catapult	Cantwell	Dan	DC	23137	1			
SUMMAR	_	Catapult	Briggs	Ben	37	23134				
Averages	-	Catapult	Pound	Josh	9	23123	LNASSP	00403		
		Catapult	Caminiti	Chris	4	23100				
		Catapult	Towner	Sean	17	23094				
		Catapult	Saunders	lesse	35	23086				
		Catapult	Watson	Jed	22	23039				
		Catapult	Cerantonio	Damian	27	23025				
		Catapult	Ghasimzadeh	Sahand	28	23022				
		Catapult	Black	Tom	10	23007				
		Catapult	Forrest	David	3	22977				
		Catapult	McCann	Sandon	16	22844				
		Catapult	Marr	Doug	12	22624				
		Catapult	James	Lenhart	42	22612				
		Catapult	Jones	Brad	25	22587				

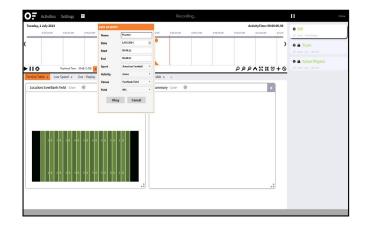
To assign monitors to athletes, click on 'Settings' in the top left corner, then 'Devices'

STARTING A REAL-TIME SESSION

To run a real-time session, select 'New Activity' from the main title menu.

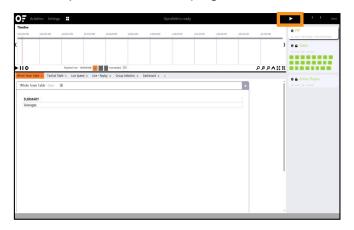
Your activity will be created in the timeline. Right click and select 'Edit' to give the session a name.







Click the Play button to in the top right corner to start receiving data. The stream will change pattern when data is being received.



1939 1936 1946 1969 1969 1959 1959 1959 1959 1959 195	DE Activi	ties Settings 🚦					Recording				- 6	II <u>ii</u>
It O Reference means		122550 PM 122840 PM	12-07-30 PM	1258-20 PM	109:20 PM	12500 794	10030 PM	L-CL-40 PM	15230 PM	263-28 PM	23121794	al none interchange show-interchan
I C Restance Ended A a Consideration of the Annual A and A a											,	e 🔒 Team
Na Kana Kala Ya lincia kala ya kanga Kala Ya kanga Kala ya kanga Kala Ya Kala Ya Kala Ya Kala Kanga Kala Ya Ka Wala kana Kala San - San San - San - S												
Mula tana tale tan- @	110										DDDVII	
SUMMARY	hole Team Table	e x Tactical Table x Lo	speed x Live -	Seplay x Group	o Selection x C	leshboard x +						e Active Players
	Whole Team	Table -Uve- 尊								×	i	
Amapa												
	Averages											

Double-click on 'Active Players' to show all athletes.

Activities Settings				Recording.						II ::
Aonday, 7 July 2014 125550 PM 125633 PM	12:12:16 PM 12:12:	a PM 125843 PM	1239-36 PM	123639 PM	153053 PM	12.11.36.04	12.22.04.09.	12.13.83 PM	12.73.42	• PIP
		•							,	• • Team
110 N	rfead Time: 121815.000 2	Provableci 200					ور	PANE	0 +0	Active Flayers Active Flayers Active Players
Note Team Table x Tactical Table x Whole Team Table Use 🕸	Low Speed x Live Repl	ity x Group Selection x	Dashboard x -				×			10 12 13 15 16 17 18 19 20 22 23 25
SUMMARY Averages)			
The second s									ł	

onday, 7 July 20	14												ActivityTime: 00:04:58	.68	e PP
1603 PM 1	2127/26 PM	1217.59 PM	12,18-0 PM	3229-26 PM	1220	29 FM	12,2053 PM	12	11.06 PM	1222.19 P		12/23/09 PM	1223-46-PM 1224-29-PM		 PP' all none interchange show interchange
								1857				quarter, durati	et 00.0458/582	- I (
					_			OUMTER.				_	quarter: duration: 00:04/58.662		
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												8			
110				In the lowest	1.144						0	642			
	_		_	100.00									DDDV: NO		e 🔒 Team
ole Team Table	x Tactical Tab	le x Low Sper	ed a tive	- Replay x Gro	up Selection	a x Das	hboard x	+							all some alle reserved
Whole Team Ta	Also Lines 1	0.												10	
and at the second secon	Nus conte i	R*											*	10	Active Players
															all none pip operiod
SUMMARY				PLAYER LOAD				V4 DIST			V7 DIST				10 12 13 15 16
	Cam	Uvori	1686.90	1783.02	14.60	97.10	152.30	558.70	866.20	0.00	0.00	0.00	9.60		
	Dan	Cantwell	1224.40	1362.5	32.50	158.10	383.40	303.60	349.00	0.00	0.00	0.00	9.80		
	Lenhart	James	1184.00	1313.52	44.00	142.40	266.00	425.00	311.00	0.00	0.00	0.00	9.10		
	David	Forrest	1215.00	1351.66	46.50	163.20	281.60	333.10	395.10	0.00	0.00	0.00	9.90	- 114	42 48 8 9 AB
	Sean	Towner	1383.30 1285.40	1498.73	31.50	151.50	383.00	423.90	397.30 524.20	0.00	0.00	0.00	9.60	11	
	Cal	Caminiti Glassford	1349.00	1409.73	45.40 38.00	157,40	253.90	305.60	303.20	0.00	0.00	0.00	9.50		
	Sahard	Glassford Ghasimzadeh		1991.45	19.60	105,20	439/00	415.80	717.80	0.00	0.00	0.00	9.60		
_	Jesse		1336.10	1463.93	37.40	160.00	210.70	471.40	460.20	0.00	0.00	0.00	9.60		
_	Andrew		1501.70	1628.11	3.30	124,70	303.10	315.10	759.10	0.00	0.00	0.00	9.90		
	Rob		1320.10	1437.18	38.60	144.20	315.10	390.30	438.60	0.00	0.00	0.00	9.60		
-	Sandon		1481.50	1617.57	27.10	159.50	145.10	476.10	678.90	0.00	0.00	0.00	9.50		
	Josh		1463.50	1597.46	24.90	97.50	327.30	511.00	504.60	0.00	0.00	0.00	9.90		
	Daniel		1298.10	1415.51	1.30	266.10	283.00	405.10	347.40	0.00	0.00	0.00	9.50		
	Brad	lones	1433.00	1562.25	31.90	59.20	318.30	443.70	582.30	0.00	0.00	0.00	9.90		
	Brett	Hannah	1255.40	1386.35	21.90	242.10	210.80	399.10	383.80	0.00	0.00	0.00	9.90		
	Jed	Watson	1264.00	1396.15	42.20	234.20	333.60	325.80	334.30	0.00	0.00	0.00	9.40		
	Tom	8lack	1149.90	1299.86	40.50	151.70	417.90	143.10	398.30	0.00	0.00	0.00	9.90		
					24.70	170.60	389,20	297.30	325.00	0.00	0.00	0.00	9.90		

By selecting 'all' and '+period', all athletes are added to the PIP.

eday, 7 Adv 25	114												ActivityTime: 00:05:42.22	· · · ·
3843 PM	121926796	12:20:09 PM	12:20:53 PM	1221-06-944	12.2	2.29 794	12-22-00 P	M 13	223.46 PM	12,29,29	216	12:29:13 PM	122156 PM	e PIP
	-		-	1857	-			-	_					all none interchange shows
				QUMIT							quarter, duri	tion: 00:05:42.	220	
10		Payled Inc. 1		I Interest	. 344								222433540	
	_		_	100.00	· L									no All live periods
ole Team Table	× Tactical Tab	le x Low Spe	ed a the	- Replay x Gro	sup Selectio	n x Das	x bread	+						al poor pin period
Whole Team T	able -Live- 1	8												
		m-												
			TAT ANT	PLAYER LOAD		V2 DIST		V4 DIST		V6 DIST	-	V8 DIST	MAXV	al and pp speled
SUMMART	Cam	LAST NAME	1841.10	1950.18	21.10	125.70	V3 DIST 225.30	605.00	V5 DIST 866.20	0.00	0.00	0.00	9.60	10 12 13 15
-	Dan	Cantwell	1444.10	1603.89	41.00	185.10	403.60	384.10	432.10	0.00	0.00		9.90	18 19 20 22
	Lenhart	lames	1438.10	1581.37	44.00	171.50	300.60	489.80	436.70	0.00	0.00	0.00	9.30	
	David	Forrest	1370.00	1530.78	47.10	184.70	347.50	400.30	396.10	0.00	0.00		9.90	
	Sean	Towner	1553.10	1691.34	32.80	157.60	425.00	480.30	461.40	0.00	0.00	0.00	9.60	42 48 8 9
	Chris	Caminiti	1568.20	1704.34	47.70	166.10	262.50	363.30	732.30	0.00	0.00	0.00	9.50	
	Cal	Glassford	1458.50	1570.02	45.00	190.20	509.50	415.80	303.20	0.00	0.00	0.00	9.60	
	Sahand	Ghasimzadeh	1890.50	2021.17	22.20	127.40	336.20	623.70	787.40	0.00	0.00	0.00	9.60	
	Jesse	Saunders	1573.30	1719.31	37.40	196.80	216.60	590.00	536.20	0.00	0.00	0.00	9.60	
	Andrew	Khallouf	1731.90	1869.07	4.00	126.50	373.10	472.30	759.10	0.00	0.00	0.00	9.90	
_	Rob	Baddeley	1580.10	1710.07	38.60	157.50	372.60	450.40	567.90	0.00	0.00	0.00	9.60	
	Sandon	McCann	1645.80	1798.06	33.60	210.20	150.90	\$35.60	720.90	0.00	0.00		9.50	
	Josh	Pound	1661.30	1814	25.20	139.80	367,80	524.60	605.70	0.00	0.00	0.00	9.90	
	Daniel	Flaherty	1541.80	1673.45	1.30	283.40	352.90	481.00	427.80	0.00	0.00	0.00	9.50	
	Brad	Jones	1645.40	1792.53	32.50	76.60	327,40	519.90	691.00	0.00	0.00	0.00	9.90	
				1550.82	28.60	279.80	216.70	407.50	465.00	0.00	0.00		9.90	
	Brett	Hannah												
Ξ		Walson Black	1498.50	1653.38 1536.02	42.80	237.70	400.00	351.40	472.50 398.30	0.00	0.00		9.90	



Right click on the period to edit the period name on the fly.

Activiti														• • • • • • • • • • • • • • • • • • •
nday, 7 July 20	14												ActivityTime: 00:05:13.00	o PIP
-	14.17-0778	11.223.59 PM	11.000.00 PM	1211.0179	14.4				21.00 PM	10.000	220		12:25:56 PM	all none intendange show interchange
		-			1151									
					QUARTER .							5 🔳)	
10		Payfeed Time 1	22842000	in in Inevalue	4 300								2224110+0	13 DC
			_	1000 000				_						n n Team
le Team Table	 Tactical Tab 	ole x Low Spe	ed x Live	- Replay x Gro	up Selectio	n x Das	hboard x						760	the period
Whole Team Ta	ble -tive- a	۵.											. i	
														Active Players
	FIRST NAME	LAFT MARE	TOT DIST	PLAYER LOAD	V1 DIST	V2 DIST	V3 DIST	V4 DIST	VS DIST	V6 DIST	V7 DIST	V8 DIST	MAXV	at some pip operiod
SOMMAN	Cam	Liven	1977.80	2101 87	32.30	148.40	737.40	613.50	953.70	0.00	0.00	000	960	10 12 13 15 16 1
	Dan	Cartuel	1612.90	1779.78	41.30	185.80	458.20	391.90	506.50	0.00	0.00	0.00	9.50	18 19 20 22 23 2
	Lenhart	James	1669.00	1826.37	44.00	184.40	303.70	551.80	590.80	0.00	0.00	0.00	9.40	27 28 3 35 37 4
	David	Formed	1461.00	1631.88	55.00	189.60	394 50	430.90	396.10	0.00	0.00	0.00	9.90	
	Sean	Towner	1737.80	1888.9	32.80	167.10	476.60	538.50	527.80	0.00	0.00	0.00	9.60	42 48 8 9 A5 DC
	Chris	Caminiti	1711.40	1869.31	52.10	182.60	271.10	461.80	732.30	0.00	0.00	0.00	9.50	
	Cal	Glassford	1593.60	1721.58	52.30	200.30	\$47.40	424.20	377.60	0.00	0:00	0:00	9.60	
	Sahand	Ghasimzadah	2018.10	2164.06	28.20	147.10	366.40	636.10	852.20	0.00	0.00	0.00	9.60	
	Jesse	Saunders	1750.80	1907.36	37,40	227.70	219.80	666.70	607.50	0.00	0.00	0.00	9.60	
	Andrew	Khallouf	1819.90	1973.77	17.10	158.00	378.90	511.90	759.10	0.00	0.00	0.00	9.90	
	Rob	Baddeley	1742.60	1888.31	38.60	182.70	415.80	546.00	567.90	0.00	0.00	0.00	9.60	
	Sandon	McCann	1797.80	1960.85	34.20	213.60	202.30	580.10	777.70	0.00	0.00	0.00	9.50	
	Josh	Pound	1815.30	1984.07	25.80	143.40	373.20	623.50	656.10	0.00	0.00	0.00	9.90	
	Daniel	Flaherty	1722.90	1863.28	1.30	301.70	428.80	490.10	507.30	000	000	000	9.50	
	Brad	Jones	1762.60	1923.02	32.50	143.70	333.20	\$66.10	691.00	0.00	0.00	0.00	9.90	
	Brett	Hannah	1578.50	1743.24	28.60	303.80	219.40	442.70	592.50	0.00	0.00	0.00	9.90	
	Jed	Wation	1693.70	1884 52	42.80	237.70	473.10	359.80	\$89.30	0.00	000	000	9.50	
	Tom Aaron	Black	1450.00	1635.31	41.90	180.70	578.60 467.10	257.00	396.30	0.00	0.00	0.00	9.90	
		Bell			25.30	194.60		460.00	455.40	0.00	0.00	0.00	9.90	

OF Activiti															
Monday, 7 July 20	14												Ac	tivityTime: 00:08:23.16	O PIP
323647.PM 3	2.18.00 FM	121912.PM	3229.34 PM	12223.35 FM	12.22	III PM	32.24.01 PM	125	5.13 PM	12.36.25.9	M 1	222.37 PM	122849 PM	12:30:02 PM	all none interchange show interchang
						ISI									
				QUALIB	t i						enb 🦲	rter (2): durat	ion: 00:00:16.433)	e 🔒 Team
															Active Players
-110		Parties Time 1	227 90 000	a la intervention	0 300						-		000	ANE +0	at none pip -ported
Whole Team Table	Templeal Te	ble x Low Spe	ed a: 13.0	Danimu a Car	up Selectio		hboard x							ALL ACTO	10 12 13 15 16
whole ream rape	1 actical 18	ove x cowope	eo x uve	· nepray it ore	op seecoo	1 X Las	iocero x	•							
Whole Team Ta	able -Uve-	*											×	i	
															23 25 27 28 3
SUMMARY	FIRST NAME	LAST NAME	TOT DIST	PLAYER LOAD	V1 DIST	V2 DIST	V3 DIST	V4 DIST	V5 DIST	V6 DIST	V7 DIST	V8 DIST	MAXY		37 4 42 48 8
	Cam	Livori	1977.80	2101.87	32.30	148.40	232,40	613.50	953.70	0.00	0.00	0.00	9.60		AB DC
	Dan	Cantuel	1612.90	1779.78	41.30	186.90	488.20	391.90	506.50	0.00	0.00	0.00	9.90		
	Lenhart	James	1669.00	1826.37	44.00	184.40	303.70	551.80	590.80	0.00	0.00	0.00	9.40		
	David	Forrest	1451.00	1631.88	55.00	189.60	394.50	430.90	396.10	0.00	0.00	0.00	9.90		
	Sean	Towner	1737.80	1888.9	32.80	167.10	476.60	538.50	527.80	0.00	0.00	0.00	9.60		
	Chris	Caminiti	1711.40	1869.31	52.10	182.60	271.10	481.80	732.30	0.00	0.00	0.00	9.50		
	Cal	Glassford	1593.60	1721.58	5210	200.30	547.40	424.20	377.60	0.00	0.00	0.00	9.60		
	Sahand	Ghesimzədeh	2018.10	2164.05	28.20	147.10	366.40	636.10	852.20	0.00	0.00	0.00	9.60		
	Jassa	Saunders	1750.80	1907.36	37,40	227.70	219.80	666.70	607.50	0.00	0.00	0.00	9.60		
	Andrew	Khalouf	1819.90	1973.77	17.10	158.00	378.90	511.90	759.10	0.00	0.00	0.00	9.90		
	Rob	Baddeley	1742.60	1888.31	38.60	182.70	415.80	546.00	567.90	0.00	0.00	0.00	9.60		
	Sandon	McCann	1797.80	1950.85	34.20	213.60	202.30	580.10	777.70	0.00	0.00	0.00	9.50		
	Josh	Pound	1815 30	1984.07	25.80	143.40	373.20	623.50	656.10	0.00	0.00	0.00	9.90		
	Daniel	Flaherty	1722.90	1863.28	1.30	301.70	428.80	490.10	507.30	0.00	0.00	0.00	9.50		
	Brad	Jones	1762.60	1923.02	32.50	143.70	333.20	566.10	691.00	0.00	0.00	0.00	9.90		
	Brett	Hannah	1578.50	1743.24	28.60	303.80	219.40	442.70	592.50	0.00	0.00	0.00	9.90		
	Jed	Watson	1693.70	1864.52	42.80	237.70	473.10	359.80	589.30	0.00	0.00	0.00	9.50		
	Tom	Black	1450.00	1635 81 1773.01	41.90 25.30	180.70	578.60 457.10	257.00	398.30	0.00	0.00	0.00	9.90		
	Aaron	Sel.				194,60			455.40		0.00				

To stop all live periods, click the 'Stop ALL live periods' button.

Activitie		\pm													
inday, 7 July 20	14												Act	ivityTime: 00:00:55.54	o PP
6-07 PM 1	2.5.8.00 PM	120912 PM	123021 PM	1321.06 PM	1222	48 PM	12,24.01 PM	125	25.13 PM	1325-257	94 J	22737 PM	12/28/49 PM	12/30/02 PM	all none interchange show interchange
						TIST									. managaar
	•			QUARTER							QUARTE	(D) quater	(7) duration: 00:0048.	838	
	121240	-													
10		Radiant Tong 1	222.16.000	B I Innige	100						•		0.0.0	AHH0+0	
			_				_						797	A IS IN U T U	e e Team
sie Team Table	x Tactical Tab	le x Low Spe	ed x Live	- Replay x Gro	ap Selectio	n x Des	hboard x	•							all some pip operiod
Whole Team Ta	ble Uve a	5													
		w											^		Active Players
															all none pip operiod
SUMMARY	FIRST NAME			PLAYER LOAD			V3 DIST		VS DIST			V8 DIST	MAXV		10 12 13 15 16
	Cam	Livori	2037.60	2182.95 2043.18	49.40	153.50	275.50 609.10	613.50 401.10	953.70 623.90	0.00	0.00	0.00	9.60		18 19 20 22 23
	Dan Lethart	Cantwell	1856.4U	2043.18	41.60	188.50	305.40	401.10	719.80	0.00	0.00	0.00	9.90		
	David	Forrest	1973.20	1870.03	47.60	216.40	478.30	495.10	440.10	0.00	0.00	0.00	9.60		
_	Sean	Towner	1934.40	2092.86	32.80	210.90	\$58.70	405.80	527.80	0.00	0.00	0.00	9.60		42 48 8 9 AB
-	Chris	Caminiti	1978.20	2052.00	52.00	215.60	277.30	591.60	857.00	0.00	0.00	0.00	9.50		
	Cil	Glassford	1777.00	1922.1	58.40	207.40	558.70	520.70	447.50	0.00	0.00	0.00	9.60		
	Sahand	Ghasimzadeh		2377.63	40.40	180.80	392.70	644.50	968.20	0.00	0.00	0.00	9.60		
	Jecce	Saunders	1994.10	2177.21	43.70	230.90	287.50	775.90	670.70	0.00	0.00	0.00	9.60		
	Andrew	Khallouf	2127.50	2302.62	17.10	158.00	378.90	776.00	\$10.30	0.00	0.00	0.00	9.90		
	Rob	Baddeley	1957.00	2136.28	40.40	204.60	468.30	695.70	567.90	0.00	0.00	0.00	9.60		
	Sandon	McCann	1990.10	2174.71	42.90	242.20	268.10	595.90	858.90	0.00	0.00	0.00	9.50		
	Josh	Pound	1997.20	2181.82	34.00	163.70	459.80	691.40	656.10	0.00	0.00	0.00	9.90		
	Daniel	Flaherty	1911.00	2074,88	7.40	325.30	463.60	568.80	558.80	0.00	0.00	0.00	9.50		
	8rad	Jones	1991.10	2171.03	42.10	147.20	377.40	624.00	810.30	0.00	0.00	0.00	9.90		
	Brett	Hannah	1779.50	1970.96	31.50	329.00	253.40	451.10	778.60	0.00	0.00	0.00	9.90		
	Jed	Watson	1926.90	2111.32	46.70	241.00	564.30	423.60	661.40	0.00	0.00	0.00	9.50		
						226.30	584.40	336.10	524.20	0.00	0.00	0.00	9.90		
	Tom	Black Bell	1701.40	1915.28 2001.36	47.50 31.10	210.30	516.50	605.70	455.40	0.00	0.00	0.00	9.90		

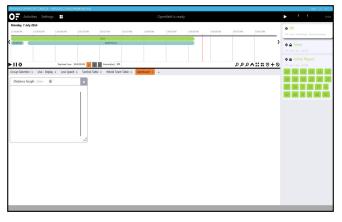
To add a live period, click the 'Add live period' button.



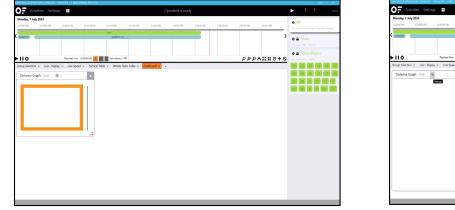


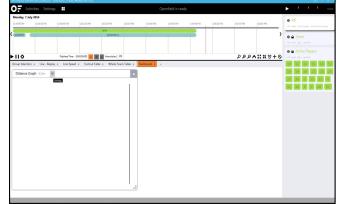
Creating and modifying widgets

OpenField comes with pre-built dashboards to track a real-time session, but you can create your own. This can be done by simply clicking the '+' button to create a new dashboard.

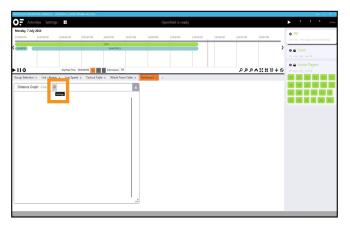


Then, by right clicking in the white space of the dashboard, select 'New Widget' and the design you wish to use. Click and drag from the bottom right corner to re-size the widget.





The parameters and title can be altered by clicking the 'Settings' icon.



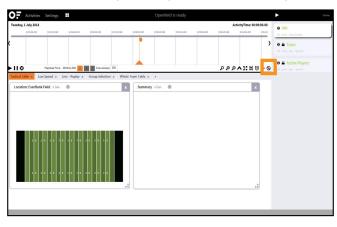


Parameters that you wish to view can be deleted or added from the drop down list on the left, or by searching. Click 'Build Query' when done.

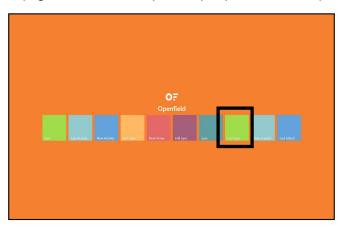
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Finishing a real-time session

To finish a real-time session, end all living running periods by clicking the 'Stop All live periods' icon.



Once the periods have stopped, return to your home page and click 'Fast Sync' to sync your live data up to the cloud for immediate reporting and feedback.



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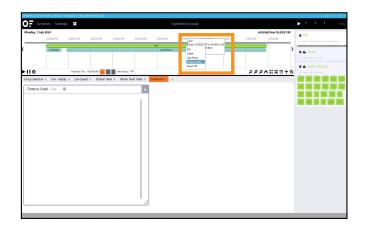
Reporting using real time

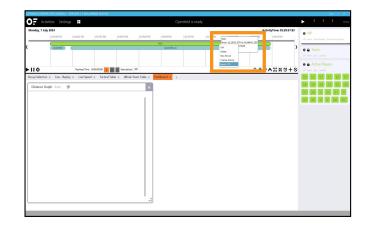
It is recommended that monitors are downloaded to the console before generating detailed reports.

There are two ways to view your real-time data:

1. Syncing your real-time session to view your data through the cloud.

2. Generating a CTR after finalizing the activity. To do this, right click on the activity and select 'Finalize Activity', then 'Export CTR'.







FINISHING A SESSION

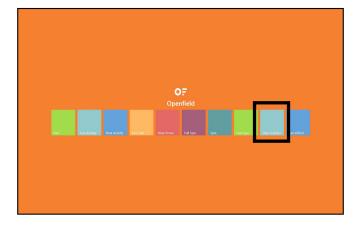


After you have received your monitors post-session, you will need to download the data and sync with the cloud.

The data from the monitors allow calculation of our advanced algorithms to take place and any information missed while running real-time.

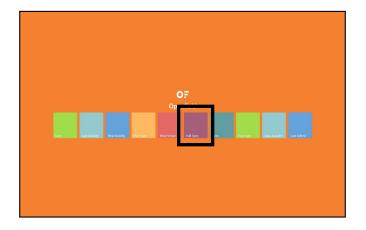
TRANSFERRING DATA OFF MONITORS

Plug in your monitors to the charge case and push each monitor into its slot one at a time. Only connect one charge case to the computer at a time.



To view the download and import status of your connected monitors, click 'Data Transfer'

Once all monitors have downloaded, make sure all charge cases are disconnected from the computer.



Return to the main menu and run your desired sync.

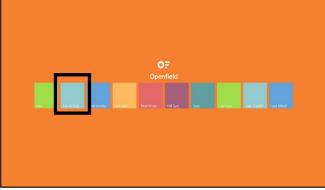
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ADJUSTING PERIODS/ADDING NEW PERIODS

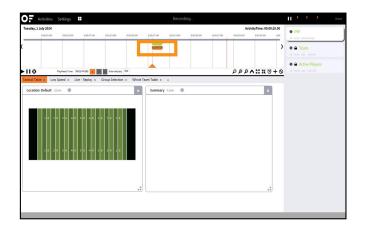
Asjusting periods can be done during or after the real-time session. It is highly recommended that any period editing is done on the console before syncing to the cloud.

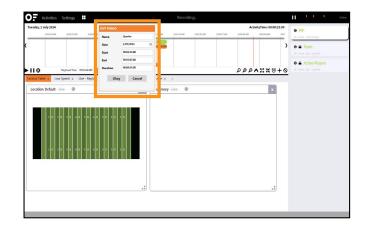


To edit any periods in the last activity you captured from the main title menu, select 'Last Activity'.



To adjust the start or end time of an existing period, simply right click on the period you want to change and select 'Edit'.





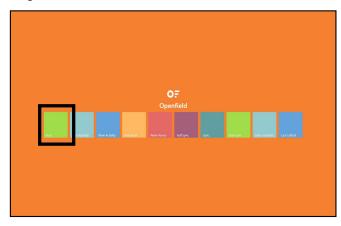
To add a new period to a live session that has already finished, right click the activity and select 'New Period'. Name the period and enter in the start and end time.

Now add players to this period generated via 'Team', select the athletes you want to add, and then 'PIP'.



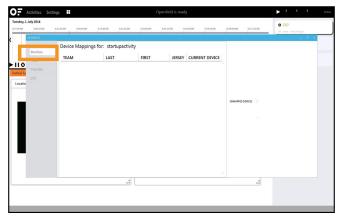
REASSIGNING MONITORS

If you want to re-assign a monitor to another athlete, click on the 'Start' tile on the main menu. From the 'Activities' panel, select the session you want to change.

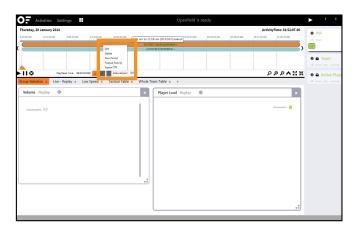


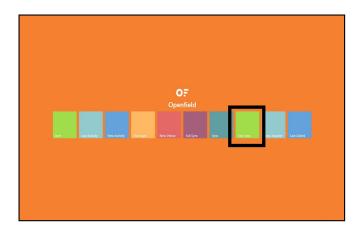
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Click on 'Settings', then 'Devices' and re-assign the monitor just for that session.



For these changes to take effect in the cloud, right click on 'Activity' and select 'Finalize'. Then return to the main menu and 'Fast Sync'.







THE WEB USER INTERFACE



After you've completed transferring your data to the cloud, you can in to your web account and start creating reports.

OpenField enables customization of data to let a user make reporting as simple or complex as they choose it to be.

COMPONENTS AND FUNCTION

<figure>



PIP - 1 Period 20 Catapult 20 A8

Editing the timeline is done by right clicking the period or session. Athletes can be added by clicking on the period or activity and adding them in to PIP from Player Banks.

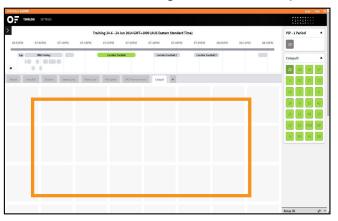
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Activities can be selected and filtered by clicking the 'Activity' arrow on the top left.



OpenField cloud has a simple set-up that enables you to create reports, edit timeline, and filter activities.

SETTING UP A WIDGET



Widgets can be added by clicking on the tiles and selecting 'Add New Widget'.

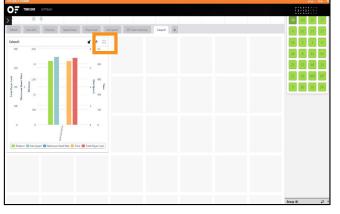
-	Training 24-6 - 24 Ju	n 2014 GMT+1000 (AUS Easte	rn Standard Time)		PIP - 1 Period
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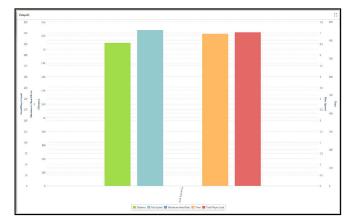
Configure the widget's design. Designs can also be altered after they're created by clicking on the widgets' Settings' icon.

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Reports can be viewed in full screen by right clicking the title cbar and selecting 'View Full Screen'





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TROUBLESHOOTING



THE CATAPULT SPORTS FOLDER

Located in your documents. Contains program settings and files.

Log files

Located in 'Documents', 'Catapult Sports', 'OpenField', 'Logs'.

Contains log information of your OpenField usage.





OPTIMEYE

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ATHLETE

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LED LIGHTS

When on, quickly push button to see battery status. Three lights mean full, two lights mean 2-4 hours remaining, one light means less than two hours.

TOP LIGHT

In case: Orange charging, green fully charged. On athlete: Fast flash means searching for satellites, slow flash shows unit locked on.

MIDDLE LIGHT

In case: Shows active USB connection. On athlete: Shows heart rate has been within range for 60 seconds.

Shows when SmartBall is within range.

INITIAL USE

1. Turn on OptimEye S5.

ULTRASONIC WELDED CASE

ANTENNA

BUTTON

DIMENSIONS

up and away from athlete.

ATHLETE ID STRIP

with alcohol swabs provided.

Turn on: Hold for two seconds.

Unit is splash proof but not waterproof.

OptimEye S5 logo should always be facing

Designed to write athlete's name/playing number

Turn off: Hold facing up, press/hold for three seconds

Height 96mm, Width 52mm, Depth 14mm

with permanent marker - which can be removed

- 2. Top LED will blink quickly, indicating it is ready for use with inertial sensors only and is searching for GPS signal.
- 3. Top LED will blink slowly, indicating GPS lock is attained and unit is ready for full use.
- 4. It is recommended to wait 15 minutes after slow blink is attained for enhanced accuracy and performance.

NOTE: 15-minute lock time only necessary for initial session or you've travelled more than 20 miles from location of previous session.

CHARGE CASE

- 1. Install Catapult software.
- 2. Place units in designated slots.
- 3. Plug in charge case to power outlet before plugging in to USB.
- 4. Please wait while drivers are installed.
- 5. Complete charge is 90 minutes or less.

NORMAL USE

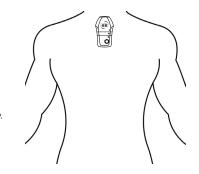
Acceptance of OptimEye S5 means it will be used under normal use.

Normal use includes placement on the thoracic region of the spine on pads or in a Catapult-approved padded pocket inside a compression garment - and in a playing area free of electrical interference.

This placement ensures optimal data reception and transmission, as well as athlete safety. Any other placement may void warranty or affect performance.

OptimEye S5 is not a medical device.

Please contact support@catapultsports.com for further information.





APPENDIX

Be sure to read the Warnings and Cautions at the conclusion of this document to learn to use your Optimeye System safely and responsibly.

CE

The CE mark us used to mark conformity with the European Union EMC directive 99/5/EC, 2004/108/EC and 2006/95/EC.

FCC

"This device complies with Part 15 of the FCC Rules and Industry Canada's licence-exempt RSS standards. Operation is subject to the following two conditions:

(1) This device may not cause interference; and

(2) This device must accept any interference, including interference that may cause undesired operation of the device."

Le présent appareil est conforme à la section 15 de la réglementation FCC et CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Warning: Any changes or modifications not expressively approved by Catapult Sports Pty Ltd could void the user's authority to operate this equipment



Technical Specifications

This section provides technical specifications for the Optimeye Athlete Tracking system, consisting of Multi Charger Case & Power Supply, Optimeye devices, and optional Optimeye Transceiver device.

Multi Charger Case Power Supply				
North America	120V, 60Hz, input			
United Kingdom, Australia	240V, 50Hz, input			
Europe	230V, 50Hz, input			
Japan	100V, 50/60Hz, input			
All regions (output):	24 V DC @ 8.4A output			
Physical Specifications				
Dimensions:	170 x 85 x 42.5 mm (6.69" x 3.35" x 1.67")			
Weight:	1kg (2.2 lb)			
Environmental Specifications				
Operating temperature:	0° to 40° C (32° to 104° F)			
Operating humidity:	90% maximum relative humidity, noncondensing			
Electromagnetic Emissions				
	FCC Class B			
Meets requirements of:	EN55022 Class B			
	EN55024 Class B			

Multi Charger Case				
All regions (input):	24 V DC, input			
Physical Specifications				
Dimensions:	550 x 330 x 220 mm (21.65" x 12.99" x 8.66")			
Weight:	4kg (8.8 lb)			
Environmental Specifications				
Operating temperature:	0° to 40° C (32° to 104° F)			
Operating humidity:	90% maximum relative humidity, noncondensing			
Electromagnetic Emissions				
	EN 55022, EN55024, EN 61000-3-2			
Meets requirements of:	EN 61000-3-3			
	AS/NZS CISPR 22			
	FCC Part15B			



Optimeye S5/X4 device					
	All regions (input):	5 V DC @ 1.05A max			
Phy	Physical Specifications				
	Dimensions:	96.5 x 52 x 14 mm (3.8" x 2.0" x 0.55")			
	Weight:	0.067 kg (0.148 lb)			
Environmental Specifications					
	Operating temperature:	0° to 40° C (32° to 104° F)			
	Operating humidity:	90% maximum relative humidity, noncondensing			
Eleo	Electromagnetic Emissions				
	Meets requirements of:	EN 301 489-1,17,19 EN 300 328 EN 62209-2 EN 60950-1 AS/NZS CISPR 22 FCC Part 15B/C MPE (FCC SAR) ICES-003 RSS-210 RSS-102			

Disposal of the Device

Please dispose of the device in an appropriate way, treating it as electronic waste. Do not throw it in the garbage. If you wish, you can return the device to your nearest Catapult's representative.





Failure to avoid the following potentially hazardous situations may result an accident resulting in death or serious injury.

The Optimeye contains a non-user replaceable, rechargeable lithium-ion battery. The battery may present a risk of fire or chemical burn if mistreated.

- Do not recharge out of the unit, disassemble, heat above 60°C, or incinerate
- Dispose of Optimeye properly. Contact your local waste disposal department for information on properly disposing of lithium-ion batteries.

The Optimeye has no user-serviceable parts. Should you ever encounter a problem with your unit, please take it to an authorized Catapult representative for repairs.

Always consult your physician before beginning or modifying any exercise program. If you have a pacemaker or other implanted electronic device, consult your physician before using the Optimeye system.

\land Caution

Failure to avoid the following potentially hazardous situations may result in injury or property damage.

Use the Optimeye only as a performance monitoring aid. Do not attempt to use the Optimeye for any purpose requiring precise measurement of direction, distance, location, velocity or topography. This product should not be used to determine ground proximity for aircraft navigation.

The Global Positioning System (GPS) is operated by the United States government, which is solely responsible for its accuracy and maintenance. The government's system is subject to changes which could affect the accuracy and performance of all GPS equipment, including the Optimeye. Although the Optimeye is a precision navigation device, any navigation device can be misused or misinterpreted and, therefore, become unsafe.

The Optimeye and its included heart rate monitoring circuit is a consumer device, not a medical device, and could suffer from interference from external electrical sources. The heart rate readings are for reference only and no responsibility can be accepted for the consequences of any erroneous readings.



