

2022 WESTSIDE CLASSIC

FINISHLYNX CAMERA SYSTEM VS RFID CHIP TIMING COMPARISON

**This analysis compares team scores between the data collected with the FinishLynx camera system compared against the RFID Chip Timing system's data. FinishLynx camera system consisted of a EtherLynx Fusion FLEX camera operating at 2,200 frames/sec and a Identilynx Pro XR camera. RFID Chip Timing system consisted of 2 IPICO DF Lite RFID readers connected to 4 x 2.4 meter IPICO DF antenna mats - setup as 2 rows of 2 mats wide - spaced 3 feet apart. Runners wore a single Trident DF RFID shoe chip on one of their shoes.

**The official results for the event used the FinishLynx camera system as the primary timing system. Supplemented by the RFID Chip system to help identify hard to read bib numbers.

**Yellow highlighted teams denote teams that qualified for the WIAA State XC meet

MEN'S 4A					
FINISHLYNX SYSTEM - OFFICIAL RESULTS			RFID CHIP TIMING		
124 RUNNERS RECORDED			115 RUNNERS RECORDED		
PLACE	TEAM	SCORE	PLACE	TEAM	SCORE
1	Tahoma	53	1	Tahoma	43
2	Camas	61	2	Camas	81
3	Olympia	106	3	Emerald Ridge	94
4	Emerald Ridge	110	4	Curtis	99
5	Curtis	121	5	Olympia	124
6	Bellarmine Prep	190	6	Bellarmine Prep	164
7	Rogers (Puyallup)	207	7	Puyallup	197
8	Puyallup	228	8	Rogers (Puyallup)	210
9	South Kitsap	257	9	Kentridge	259
10	Battle Ground	285	10	Union	268
11	Kentridge	301	11	Mt Rainier	275
12	Union	310	12	Battle Ground	324
13	Mt Rainier	320	13	Sumner	350
14	Sumner	400	14	Kennedy Catholic	353
15	Kennedy Catholic	410	15	Federal Way	409
16	Federal Way	469		South Kitsap	0
	Skyview	0		Skyview	0
	Bethel	0		Bethel	0
	Graham-Kapowsin	0		Graham-Kapowsin	0
	Kentwood	0		Kentwood	0
	Decatur	0		Decatur	0

WOMEN'S 4A					
FINISHLYNX SYSTEM - OFFICIAL RESULTS			RFID CHIP TIMING		
118 RUNNERS RECORDED			110 RUNNERS RECORDED		
PLACE	TEAM	SCORE	PLACE	TEAM	SCORE
1	Tahoma	74	1	Tahoma	74
2	Camas	97	2	Camas	97
3	Olympia	136	3	Curtis	132
4	Curtis	137	4	Olympia	136
5	Rogers (Puyallup)	145	5	Emerald Ridge	149
6	Emerald Ridge	147	6	Rogers (Puyallup)	164
7	Bellarmine Prep	159	7	Union	165
8	Union	172	8	Bellarmine Prep	177
9	Skyview	176	9	Skyview	187
10	South Kitsap	283	10	South Kitsap	272
11	Mt Rainier	326	11	Mt Rainier	309
12	Puyallup	344	12	Puyallup	327
13	Kentridge	367	13	Federal Way	380
14	Federal Way	403	14	Kentridge	381
15	Sumner	411	15	Sumner	388
16	Kennedy Catholic	429	16	Kennedy Catholic	445
	Decatur	0		Decatur	0
	Battle Ground	0		Battle Ground	0
	Kentwood	0		Kentwood	0
	Bethel	0		Bethel	0

2022 WESTSIDE CLASSIC

FINISHLYNX CAMERA SYSTEM VS RFID CHIP TIMING COMPARISON

**This analysis compares team scores between the data collected with the FinishLynx camera system compared against the RFID Chip Timing system's data. FinishLynx camera system consisted of a EtherLynx Fusion FLEX camera operating at 2,200 frames/sec and a IdentiLynx Pro XR camera. RFID Chip Timing system consisted of 2 IPICO DF Lite RFID readers connected to 4 x 2.4 meter IPICO DF antenna mats - setup as 2 rows of 2 mats wide - spaced 3 feet apart. Runners wore a single Trident DF RFID shoe chip on one of their shoes.

**The official results for the event used the FinishLynx camera system as the primary timing system. Supplemented by the RFID Chip system to help identify hard to read bib numbers.

**Yellow highlighted teams denote teams that qualified for the WIAA State XC meet

MEN'S 3A					
FINISHLYNX SYSTEM - OFFICIAL RESULTS			RFID CHIP TIMING		
143 RUNNERS RECORDED			136 RUNNERS RECORDED		
PLACE	TEAM	SCORE	PLACE	TEAM	SCORE
1	Lakes	48	1	Lakes	48
2	Central Kitsap	62	2	Central Kitsap	62
3	Gig Harbor	87	3	Gig Harbor	99
4	Kelso	156	4	Kelso	149
5	Yelm	168	5	Yelm	159
6	Bainbridge	181	6	Bainbridge	172
7	Prairie	230	7	Prairie	219
8	Stadium	235	8	Bonney Lake	234
9	Silas	241	9	Peninsula	255
10	Bonney Lake	246	10	Stadium	275
11	Peninsula	264	11	Silas	280
12	Heritage	320	12	Heritage	304
13	Timberline	327	13	Timberline	312
14	Thomas Jefferson	338	14	Thomas Jefferson	323
15	Auburn Riverside	367	15	Auburn Riverside	353
16	Kentlake	408	16	Kentlake	391
17	Todd Beamer	514	17	Todd Beamer	495
	Lincoln (Tacoma)	0		Lincoln (Tacoma)	0
	Spanaway Lake	0		Spanaway Lake	0
	North Thurston	0		North Thurston	0
	Auburn	0		Auburn	0
	River Ridge	0		River Ridge	0
	Mt Tahoma	0		Mt Tahoma	0
	Evergreen (Vancouver)	0		Auburn Mountainview	0
	Capital	0		Capital	0
	Auburn Mountainview	0		Evergreen (Vancouver)	0
	Kent Meridian	0		Kent Meridian	0
	Mountain View (Wa)	0		Mountain View (Wa)	0

WOMEN'S 3A					
FINISHLYNX SYSTEM - OFFICIAL RESULTS			RFID CHIP TIMING		
139 RUNNERS RECORDED			137 RUNNERS RECORDED		
PLACE	TEAM	SCORE	PLACE	TEAM	SCORE
1	Gig Harbor	56	1	Gig Harbor	50
2	Stadium	57	2	Central Kitsap	73
3	Central Kitsap	77	3	Stadium	87
4	Peninsula	101	4	Peninsula	96
5	Bainbridge	147	5	Bainbridge	142
6	Bonney Lake	235	6	Bonney Lake	227
7	Capital	246	7	Capital	240
8	North Thurston	256	8	North Thurston	249
9	Auburn Riverside	277	9	Auburn Riverside	269
10	Lakes	286	10	Lakes	279
11	Thomas Jefferson	297	11	Thomas Jefferson	290
12	Mountain View (Wa)	300	12	Mountain View (Wa)	291
13	Prairie	327	13	Prairie	318
14	Kelso	360	14	Kelso	351
15	Kentlake	399	15	Kentlake	390
16	Kent Meridian	402	16	Kent Meridian	392
17	Silas	431	17	Silas	422
	Mt Tahoma	0		Mt Tahoma	0
	Evergreen (Vancouver)	0		Evergreen (Vancouver)	0
	Yelm	0		Yelm	0
	River Ridge	0		River Ridge	0
	Auburn Mountainview	0		Auburn Mountainview	0
	Timberline	0		Timberline	0
	Spanaway Lake	0		Spanaway Lake	0
	Heritage	0		Heritage	0
	Todd Beamer	0		Todd Beamer	0
	Auburn	0		Auburn	0

2022 WESTSIDE CLASSIC

FINISHLYNX CAMERA SYSTEM VS RFID CHIP TIMING COMPARISON

**This analysis compares team scores between the data collected with the FinishLynx camera system compared against the RFID Chip Timing system's data. FinishLynx camera system consisted of a EtherLynx Fusion FLEX camera operating at 2,200 frames/sec and a Identilynx Pro XR camera. RFID Chip Timing system consisted of 2 IPICO DF Lite RFID readers connected to 4 x 2.4 meter IPICO DF antenna mats - setup as 2 rows of 2 mats wide - spaced 3 feet apart. Runners wore a single Trident DF RFID shoe chip on one of their shoes.

**The official results for the event used the FinishLynx camera system as the primary timing system. Supplemented by the RFID Chip system to help identify hard to read bib numbers.

**Yellow highlighted teams denote teams that qualified for the WIAA State XC meet

MEN'S 2A					
FINISHLYNX SYSTEM - OFFICIAL RESULTS			RFID CHIP TIMING		
131 RUNNERS RECORDED			126 RUNNERS RECORDED		
PLACE	TEAM	SCORE	PLACE	TEAM	SCORE
1	Kingston	84	1	Kingston	84
2	Steilacoom	107	2	Steilacoom	105
3	Enumclaw	116	3	Enumclaw	114
4	Port Angeles	121	4	Port Angeles	125
5	Bremerton	139	5	White River	158
6	White River	162	6	Franklin Pierce	165
7	Franklin Pierce	166	7	Bremerton	166
8	Renton	183	8	Renton	177
9	Olympic	205	9	Olympic	199
10	North Kitsap	221	10	Sequim	264
11	Sequim	274	11	North Kitsap	270
12	Lindbergh	298	12	Orting	299
13	Orting	312	13	Lindbergh	301
14	Foster	386	14	Foster	372
15	Fife	415	15	Fife	398
16	Sammamish	448	16	Sammamish	428
17	Evergreen (Seattle)	467	17	Evergreen (Seattle)	449
	Henry Foss	0		Henry Foss	0
	North Mason	0		North Mason	0
	Washington	0		Washington	0
	Clover Park	0		Clover Park	0
	Highline	0		Highline	0
	Tyee	0		Tyee	0

WOMEN'S 2A					
FINISHLYNX SYSTEM - OFFICIAL RESULTS			RFID CHIP TIMING		
120 RUNNERS RECORDED			118 RUNNERS RECORDED		
PLACE	TEAM	SCORE	PLACE	TEAM	SCORE
1	White River	71	1	White River	71
2	Steilacoom	104	2	Steilacoom	104
3	Enumclaw	121	3	Enumclaw	121
4	North Kitsap	130	4	North Kitsap	130
5	Sequim	174	5	Sequim	173
6	Kingston	174	6	Kingston	173
7	Sammamish	194	7	Sammamish	194
8	Washington	201	8	Washington	199
9	Orting	202	9	Orting	200
10	North Mason	223	10	North Mason	221
11	Bremerton	231	11	Bremerton	229
12	Olympic	290	12	Olympic	287
13	Renton	345	13	Renton	341
14	Foster	379	14	Foster	375
15	Highline	413	15	Highline	408
16	Evergreen (Seattle)	437	16	Evergreen (Seattle)	432
	Henry Foss	0		Henry Foss	0
	Franklin Pierce	0		Franklin Pierce	0
	Port Angeles	0		Port Angeles	0
	Fife	0		Fife	0
	Lindbergh	0		Lindbergh	0
	Clover Park	0		Clover Park	0

2022 WESTSIDE CLASSIC

FINISHLYNX CAMERA SYSTEM VS RFID CHIP TIMING COMPARISON

**This analysis compares team scores between the data collected with the FinishLynx camera system compared against the RFID Chip Timing system's data. FinishLynx camera system consisted of a EtherLynx Fusion FLEX camera operating at 2,200 frames/sec and a IdentiLynx Pro XR camera. RFID Chip Timing system consisted of 2 IPICO DF Lite RFID readers connected to 4 x 2.4 meter IPICO DF antenna mats - setup as 2 rows of 2 mats wide - spaced 3 feet apart. Runners wore a single Trident DF RFID shoe chip on one of their shoes.

**The official results for the event used the FinishLynx camera system as the primary timing system. Supplemented by the RFID Chip system to help identify hard to read bib numbers.

**Yellow highlighted teams denote teams that qualified for the WIAA State XC meet

MEN'S 1A					
FINISHLYNX SYSTEM - OFFICIAL RESULTS			RFID CHIP TIMING		
56 RUNNERS RECORDED			52 RUNNERS RECORDED		
PLACE	TEAM	SCORE	PLACE	TEAM	SCORE
1	Bellevue Christian	45	1	Bellevue Christian	39
2	Klahowya	68	2	Klahowya	58
3	Port Townsend	84	3	Port Townsend	74
4	Annie Wright	119	4	Cascade Christian	112
5	Cascade Christian	127	5	Annie Wright	114
6	Charles Wright Academy	168	6	Seattle Christian	146
7	Seattle Christian	173	7	Life Christian Academy	159
8	Life Christian Academy	193		Charles Wright Academy	0
9	Vashon Island	194		Vashon Island	0

WOMEN'S 1A					
FINISHLYNX SYSTEM - OFFICIAL RESULTS			RFID CHIP TIMING		
32 RUNNERS RECORDED			32 RUNNERS RECORDED		
PLACE	TEAM	SCORE	PLACE	TEAM	SCORE
1	Port Townsend	30	1	Port Townsend	30
2	Klahowya	39	2	Klahowya	39
3	Vashon Island	65	3	Vashon Island	65
	Seattle Christian	0		Seattle Christian	0
	Bellevue Christian	0		Bellevue Christian	0
	Charles Wright Academy	0		Charles Wright Academy	0
	Cascade Christian	0		Cascade Christian	0