

RaceTrak[®]

Information Forum

Please use PageDown to continue.

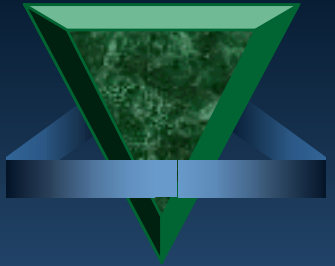




RaceTrak

Developed in 1995, RaceTrak is the oldest commercially available Windows race management and scoring program. RaceTrak has scored hundreds of races and thousands of runners across the US and Canada. Built exclusively for Windows, RaceTrak stores all runners, races, and results in a powerful relational database.

RaceTrak was built to meet three main objectives: to make the management and scoring of races fast and easy, to provide accurate and complete results, and to retain complete histories of all race information.



RaceTrak Tutorial Overview

This tutorial provides an introduction to key RaceTrak features, allowing users to gain an understanding of how to perform common RaceTrak activities.

Users will learn how to set up a race, register runners, and score a race. Users should have a basic understanding of Windows and road racing. The tutorial should take about a half hour to complete.

For a more detailed understanding, please refer to the User's Manual, which is available in Word format in the RaceTrak directory after installation is completed.



RaceTrak Sample Files

A sample database with with 25 pre-existing runners and one fully scored sample race is available to all users.

Licensed RaceTrak users will find the following file in their c:\program files\racetrak directory (or wherever RaceTrak was installed): RaceTrak_Data_05_Tutorial.mdb. To use this file, please rename the existing RaceTrak_Data_05.mdb file to RaceTrak_Data_05.mdb_original and then rename RaceTrak_Data_05_Tutorial.mdb to RaceTrak_Data_05.mdb.

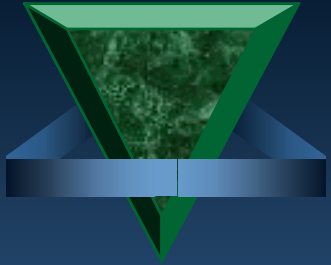
Demo users should note that the sample file is already re-named so that above procedures can be skipped.



RaceTrak Demo Version

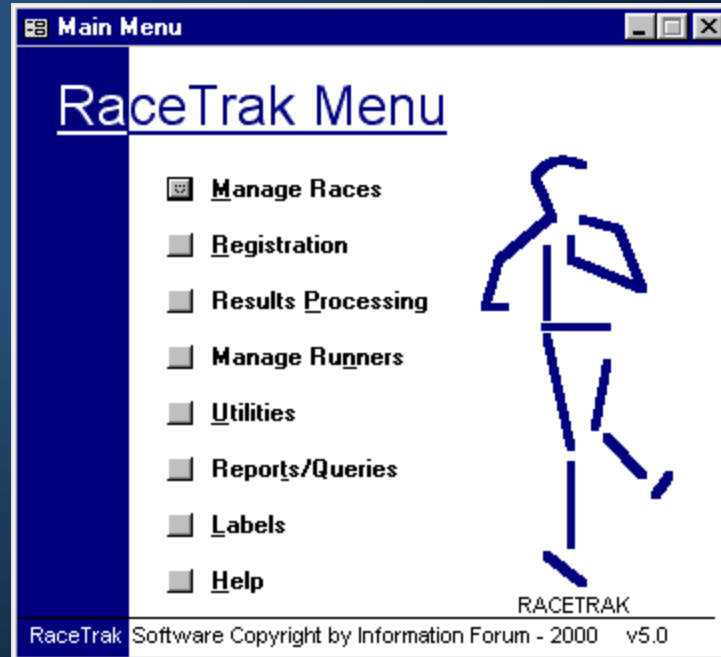
The RaceTrak Demo version has the following limitations: there is no capability to print bar codes, direct communication with the Time Machine has been disabled, the Multi-Timer program (that allows the PC to act as timer) is not included, and races are limited to 25 participants.

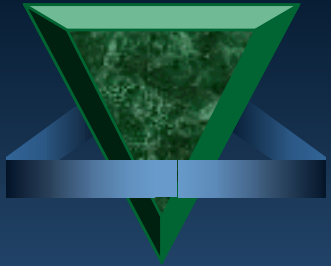
A sample database with with 25 pre-existing runners and one fully scored sample race (with 10 runners) is automatically installed for Demo users.



RaceTrak: Easy as 1-2-3

1. Setup the race
2. Register the runners
3. Process the results

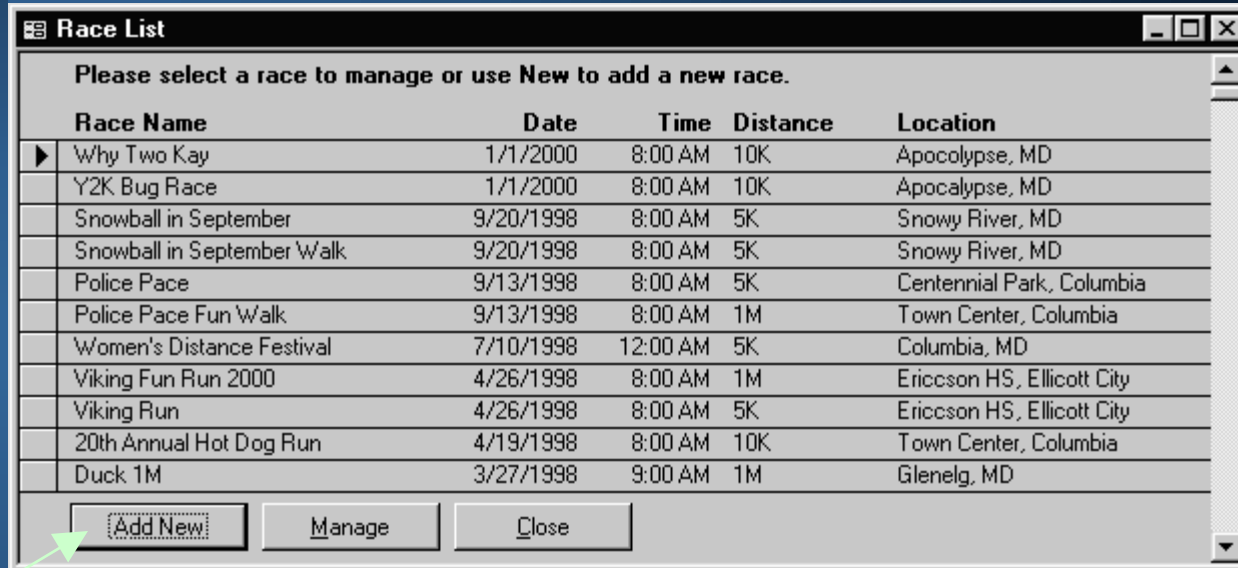




RaceTrak: Add Race

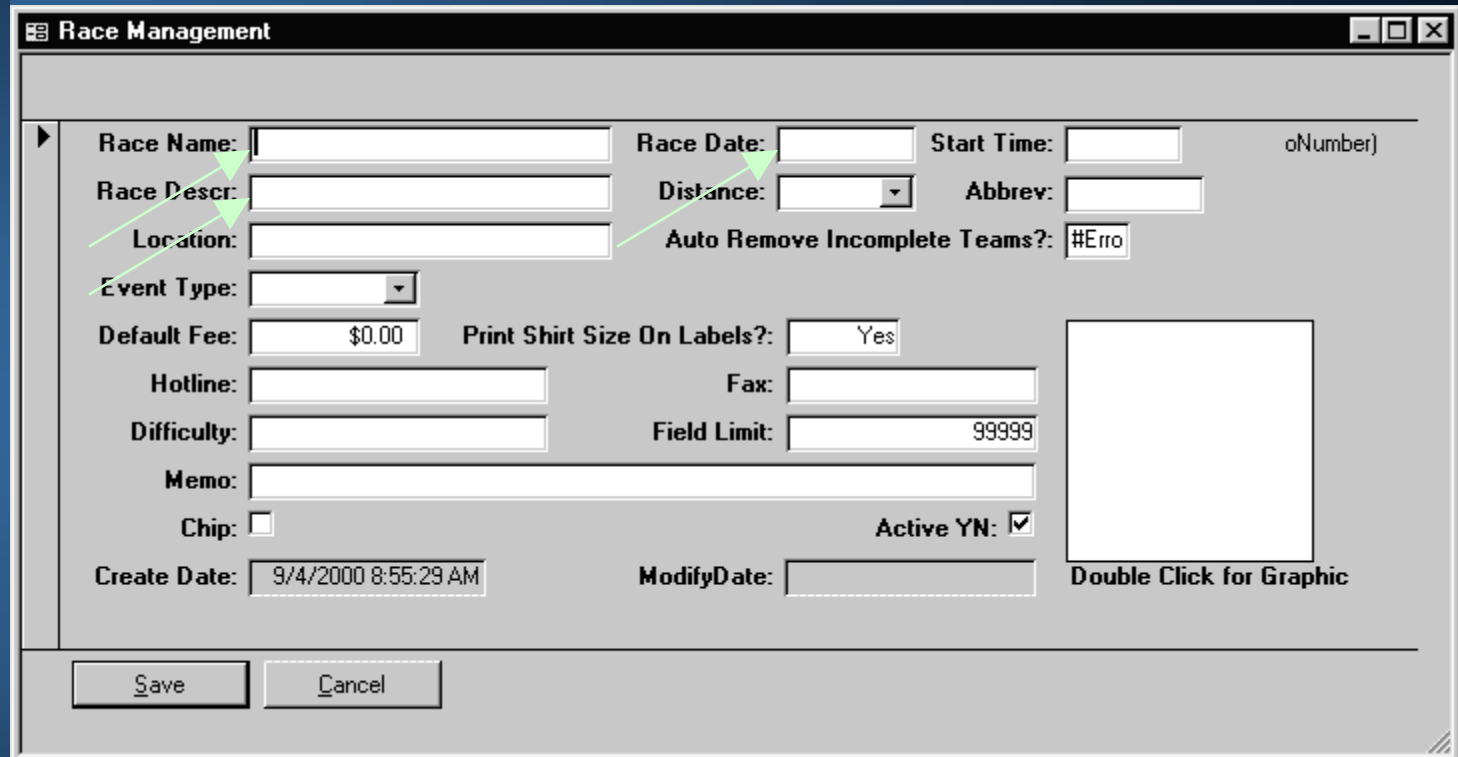
The first thing you must do is setup a new race. The following slides discuss how to setup a race, and provide instruction on performing related actions such as creating bibs, awards, and teams for your race.

RaceTrak: Add Race



1. From Main Menu, select Manage Races, the Race List Screen appears (above)
2. Select Add New and a blank Race Management screen appears (next slide)

RaceTrak: Add Race



The screenshot shows a window titled "Race Management" with a standard Windows-style title bar (minimize, maximize, close buttons). The window contains a form with the following fields and controls:


- Race Name:** Text input field.
- Race Date:** Text input field.
- Start Time:** Text input field.
- Race Descr:** Text input field.
- Distance:** Dropdown menu.
- Abbrev:** Text input field.
- Location:** Text input field.
- Auto Remove Incomplete Teams?:** Text input field containing "#Erro".
- Event Type:** Dropdown menu.
- Default Fee:** Text input field containing "\$0.00".
- Print Shirt Size On Labels?:** Text input field containing "Yes".
- Hotline:** Text input field.
- Fax:** Text input field.
- Difficulty:** Text input field.
- Field Limit:** Text input field containing "99999".
- Memo:** Text input field.
- Chip:** Check box (unchecked).
- Active YN:** Check box (checked).
- Create Date:** Text input field containing "9/4/2000 8:55:29 AM".
- ModifyDate:** Text input field.
- Double Click for Graphic:** Text label next to a large empty rectangular box.

At the bottom of the window are two buttons: "Save" and "Cancel".

1. Enter basic race data (Race Name, Race Date, and Race Descr are required)
2. Select Save and a new screen appears with additional features (next slide)

Note: Customized distances can be created in Utilities

RaceTrak: Setup Bibs



Race Management

Why Two Kay 1/1/2000 10K

Race Name: Why Two Kay **Race Date:** 1/1/2000 **Start Time:** 8:00 AM 369

Race Descr: 10K **Distance:** 10K **Abbrev:** Y2K

Location: Apocolypse, MD **Auto Remove Incomplete Teams?:** Y

Event Type: SPEC

Default Fee: \$15.00 **Print Shirt Size On Labels?:** Yes


Hotline: (410) 555-7777 **Fax:** (444) 555-6666

Difficulty: Hard and hilly **Field Limit:** 99,999

Memo: If computers hold up, we should have a great run.

Chip: **Active YN:**

Create Date: 7/25/2000 10:22:58 PM **ModifyDate:** 9/4/2000 8:58:00 AM



Double Click for Graphic

Bibs **Award Mgt** **Race Diy** **Race Split** **Special Cat** **Runner**

Waves **Special** **Series** **Team Cat** **Teams** **Chip Confirm**

Close

1. Select Bibs (the Bib Generation screen appears as shown on next slide)

Note: Above screen can be accessed from Main Menu - Manage Races, select desired race, and select Manage

RaceTrak: Setup Bibs

Bib Generation

Why Two Kay 1/1/2000 10K Preview:

Bib Number

Prefix: Start Bib: End Bib: Suffix: Reserved

Division: Wave: Hat Color:

Restrictions

Gender

Male Female None

Age

Low: High:

Time

Low: High:

Bib No.	Rsvd	Division	Low Age	Hi Age	Sex	LowTime	High Time	Wave	Chip	Hat Color	In Use	Used
1	<input type="checkbox"/>	Run	0	99	N	0:00:00	23:59:59				No	Yes
2	<input type="checkbox"/>	Run	0	99	N	0:00:00	23:59:59				No	Yes
3	<input checked="" type="checkbox"/>	Run	0	99	N	0:00:00	23:59:59				No	Yes
4	<input checked="" type="checkbox"/>	Run	0	99	N	0:00:00	23:59:59				No	Yes
5	<input type="checkbox"/>	Run	0	99	N	0:00:00	23:59:59				No	Yes

Record: of 1000

1. Type 1 into Start Bib and 20 into End Bib
2. Select Generate to create pool of 20 bibs

Note: Demo users can only generate 25 bibs per race

RaceTrak: Setup Bibs

Bib Generation Why Two Kay 1/1/2000 10K Preview:

Bib Number

Prefix: Start Bib: End Bib: Suffix: Reserved

Division: Run Wave: Hat Color:

Restrictions

Gender: Male Female None

Age: Low: 0 High: 99

Time: Low: 00:00:00 High: 23:59:59

Bib No.	Rsvd	Division	Low Age	Hi Age	Sex	LowTime	High Time	Wave	Chip	Hat Color	In Use	Used
1	<input type="checkbox"/>	Run	0	99	N	0:00:00	23:59:59	<input type="text"/>	<input type="text"/>	<input type="text"/>	No	Yes
2	<input type="checkbox"/>	Run	0	99	N	0:00:00	23:59:59	<input type="text"/>	<input type="text"/>	<input type="text"/>	No	Yes
3	<input checked="" type="checkbox"/>	Run	0	99	N	0:00:00	23:59:59	<input type="text"/>	<input type="text"/>	<input type="text"/>	No	Yes
4	<input checked="" type="checkbox"/>	Run	0	99	N	0:00:00	23:59:59	<input type="text"/>	<input type="text"/>	<input type="text"/>	No	Yes
5	<input type="checkbox"/>	Run	0	99	N	0:00:00	23:59:59	<input type="text"/>	<input type="text"/>	<input type="text"/>	No	Yes

Record: 1 of 1000

Generate Bib Report Close

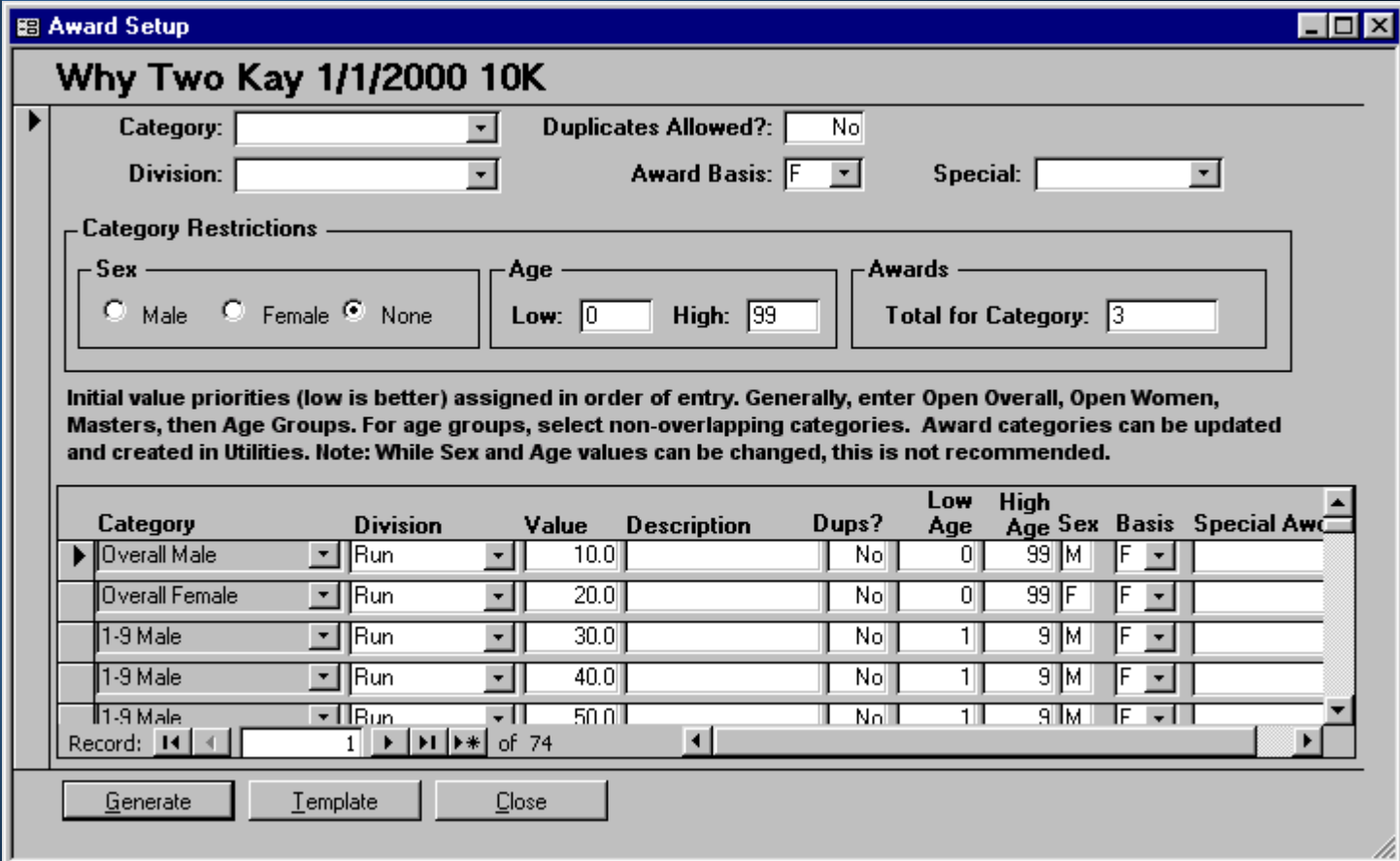
1. Type 21 into Start Bib and 25 into End Bib, and change Division to Walk
2. Select Generate to create pool of 5 bibs for walkers



RaceTrak: Bib Summary

- ✔ Provide prefix and suffix for bibs
- ✔ Reserve bibs for fast runners
- ✔ Restrict bib assignment by age or gender
- ✔ Associate bibs with waves, chips, and/or divisions, and automatically “push” these values into registration record

RaceTrak: Setup Awards



Award Setup

Why Two Kay 1/1/2000 10K

Category: Duplicates Allowed?:
Division: Award Basis: Special:

Category Restrictions

Sex: Male Female None
Age: Low: High:
Awards: Total for Category:

Initial value priorities (low is better) assigned in order of entry. Generally, enter Open Overall, Open Women, Masters, then Age Groups. For age groups, select non-overlapping categories. Award categories can be updated and created in Utilities. Note: While Sex and Age values can be changed, this is not recommended.

Category	Division	Value	Description	Dups?	Low Age	High Age	Sex	Basis	Special Awc
Overall Male	Run	10.0		No	0	99	M	F	
Overall Female	Run	20.0		No	0	99	F	F	
1-9 Male	Run	30.0		No	1	9	M	F	
1-9 Male	Run	40.0		No	1	9	M	F	
1-9 Male	Run	50.0		No	1	9	M	F	

Record: 1 of 74

Generate Template Close

1. From Main Menu - Manage Races, select desired race, and select Manage
2. The Race Management screen appears
3. Select Award Mgt; the Award Setup screen appears (above)

RaceTrak: Copy Awards

Why Two Kay 1/1/2000 10K

Category: Duplicates Allowed?:
Division: Award Basis: Special:

Category Restrictions

Sex: Male Female None
Age: Low: High:
Awards: Total for Category:

Initial value priorities (low is better) assigned in order of entry. Generally, enter Open Overall, Open Women, Masters, then Age Groups. For age groups, select non-overlapping categories. Award categories can be updated and created in Utilities. Note: While Sex and Age values can be changed, this is not recommended.

Category	Division	Value	Description	Dups?	Low Age	High Age	Sex	Basis	Special Awc
Overall Male	Run	10.0		No	0	99	M	F	
Overall Female	Run	20.0		No	0	99	F	F	
1-9 Male	Run	30.0		No	1	9	M	F	
1-9 Male	Run	40.0		No	1	9	M	F	
1-9 Male	Run	50.0		No	1	9	M	F	

Record: 1 of 74

Generate Template Close

1. From the Award Setup screen, select Template and the Race List appears
2. Select the Sample Race Awards race and select Accept
3. Awards from Sample race are copied into current race

RaceTrak: Add An Award

Award Setup

Why Two Kay 1/1/2000 10K

Category: Duplicates Allowed?:

Division: Sex: Special:

Category Res: Sex: Male Female

Awards: Total for Category:

Initial value priorities (low is better) assigned in order of entry. Generally, enter Open Overall, Open Women, Masters, then Age Groups. For age groups, select non-overlapping categories. Award categories can be updated and created in Utilities. Note: While Sex and Age values can be changed, this is not recommended.

Category	Division	Value	Description	Dups?	Low Age	High Age	Sex	Basis	Special Award
Overall Male	Run	10.0		No	0	99	M	F	
Overall Female	Run	20.0		No	0	99	F	F	
1-9 Male	Run	30.0		No	1	9	M	F	
1-9 Male	Run	40.0		No	1	9	M	F	
1-9 Male	Run	50.0		No	1	9	M	F	

Record: of 74

1. From Award Setup screen (above), select Masters Female in drop-down
2. Specify 1 in Total For Category field
3. Select Generate to create this award

Note: Custom Award Categories can be created in Utilities

RaceTrak: Add An Award

Award Setup

Why Two Kay 1/1/2000 10K

Category: Duplicates Allowed?:

Division: Basis: Special:

Category Res: Awards:

Sex: Male Female

Initial value priorities (low is better) assigned in order of entry. Generally, enter Open Overall, Open Women, Masters, then Age Groups. For age groups, select non-overlapping categories. Award categories can be updated and created in Utilities. Note: While Sex and Age values can be changed, this is not recommended.

Category	Division	Value	Description	Dups?	Low Age	High Age	Sex	Basis	Special Awc
Overall Male	Run	10.0		No	0	99	M	F	
Overall Female	Run	20.0		No	0	99	F	F	
1-9 Male	Run	30.0		No	1	9	M	F	
1-9 Male	Run	40.0		No	1	9	M	F	
1-9 Male	Run	50.0		No	1	9	M	F	

Record: 1 of 74

1. Select Masters Male from the Category drop-down
2. Specify 1 in Total For Category field
3. Select Generate to create this award

Note: Custom award categories can be created in Utilities

RaceTrak: Award Value

Why Two Kay 1/1/2000 10K

Category: Duplicates Allowed?: No
Division: Award Basis: F Special:

Category Restrictions

Sex: Male Female None
Age: Low: 0 High: 99
Awards: Total for Category: 3

Initial value priorities (low is better) assigned in order of entry. Generally, enter Open Overall, Open Women, Masters, then Age Groups. For age groups, select non-overlapping categories. Award categories can be updated and created in Utilities. Note: While Sex and Age values can be changed, this is not recommended.

Category	Division	Value	Description	Dups?	Low Age	High Age	Sex	Basis	Special
Overall Male	Run	10.0		No	0	99	M	F	
Overall Female	Run	20.0		No	0	99	F	F	
1-9 Male	Run	30.0		No	1	9	M	F	
1-9 Male	Run	40.0		No	1	9	M	F	
1-9 Male	Run	50.0		No	1	9	M	F	

Record: 1 of 74

Generate Template Close

- ✓ RaceTrak prioritizes awards by Value (where lower is better)
- ✓ Find new masters awards (listed last) and renumber Value to be between last Overall Award and first Age Group Award (Hint: use scroll bars or navigation buttons to find the master awards quickly)



RaceTrak: Award Summary

- ✔ Setup any combination of gender or age group award
- ✔ Allow or disallow duplicate awards
- ✔ Setup customized special categories for awards
- ✔ Quickly copy awards from a prior race using Template

RaceTrak: Team Categories

The screenshot shows a window titled "Race Management" with a sub-header "Why Two Kay 1/1/2000 10K". The interface includes the following fields and controls:

- Race Name:** Why Two Kay
- Race Date:** 1/1/2000
- Start Time:** 8:00 AM
- Category Name:** Open Coed
- Sex:** N
- Print Order:** 50
- Score Basis:** F
- Min Male Scorers:** 1
- Max Male Displacers:** 0
- Min Female Scorers:** 1
- Max Female Displacers:** 0
- Total Scorers:** 5
- Total Displacers:** 2
- Total Others:** 0

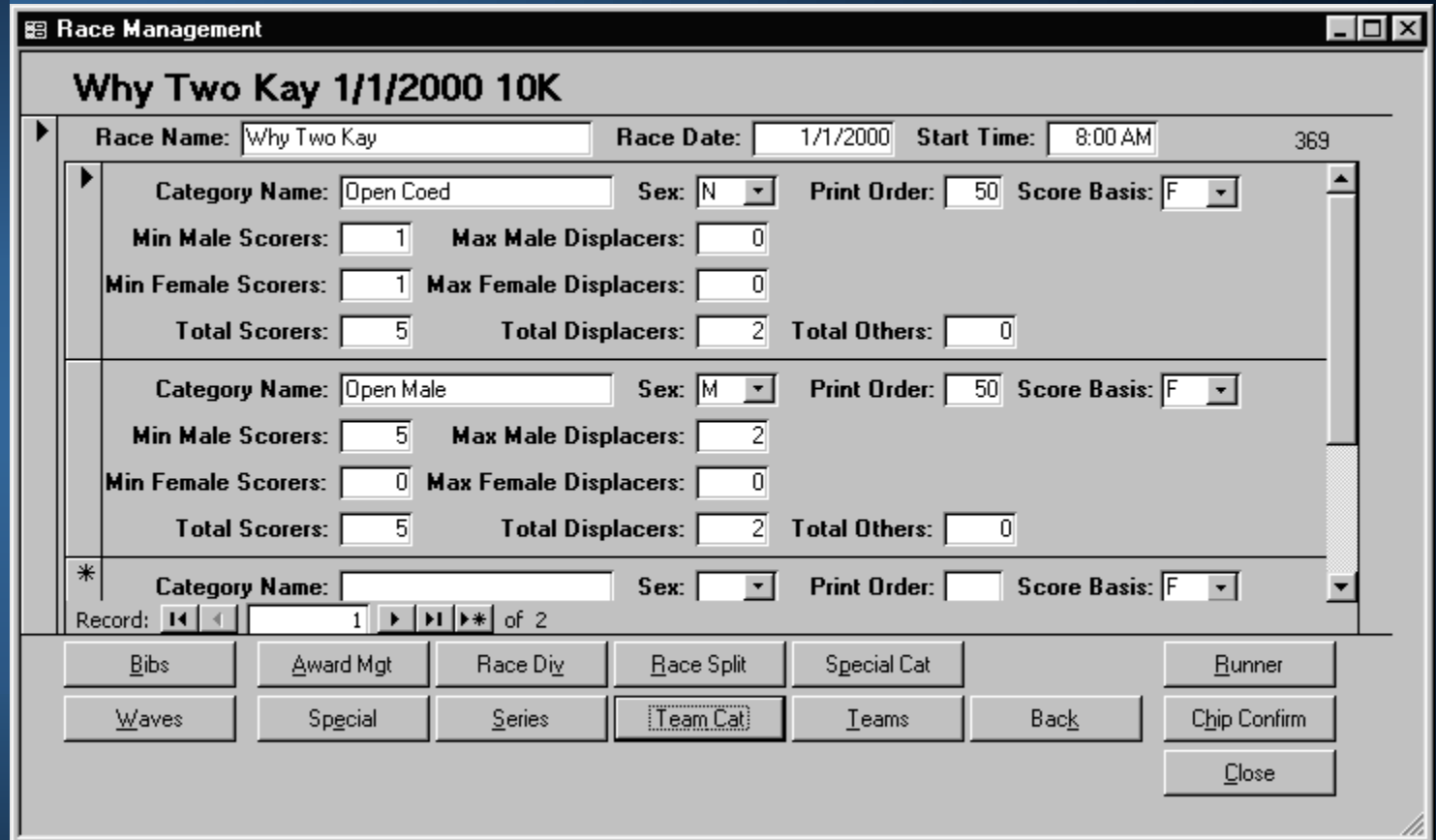
A second category is visible below:

- Category Name:** Open Male
- Sex:** M
- Print Order:** 50
- Score Basis:** F
- Min Male Scorers:** 5
- Max Male Displacers:** 2
- Min Female Scorers:** 0
- Max Female Displacers:** 0
- Total Scorers:** 5
- Total Displacers:** 2
- Total Others:** 0

At the bottom, there is a record navigation bar showing "Record: 1 of 2" and a grid of buttons: Bibs, Award Mgt, Race Diy, Race Split, Special Cat, Runner, Waves, Special, Series, **Team Cat** (highlighted), Teams, Back, Chip Confirm, and Close.

1. From Main Menu - Manage Races, select desired race, and select Manage
2. Select Team Cat
3. The Race Management screen appears (above)

RaceTrak: Team Categories



The screenshot shows the 'Race Management' window for a race titled 'Why Two Kay 1/1/2000 10K'. The race details are: Race Name: Why Two Kay, Race Date: 1/1/2000, Start Time: 8:00 AM, and a count of 369. Below this, two team categories are listed:

Category Name	Sex	Print Order	Score Basis	Min Male Scorers	Max Male Displacers	Min Female Scorers	Max Female Displacers	Total Scorers	Total Displacers	Total Others
Open Coed	N	50	F	1	0	1	0	5	2	0
Open Male	M	50	F	5	2	0	0	5	2	0

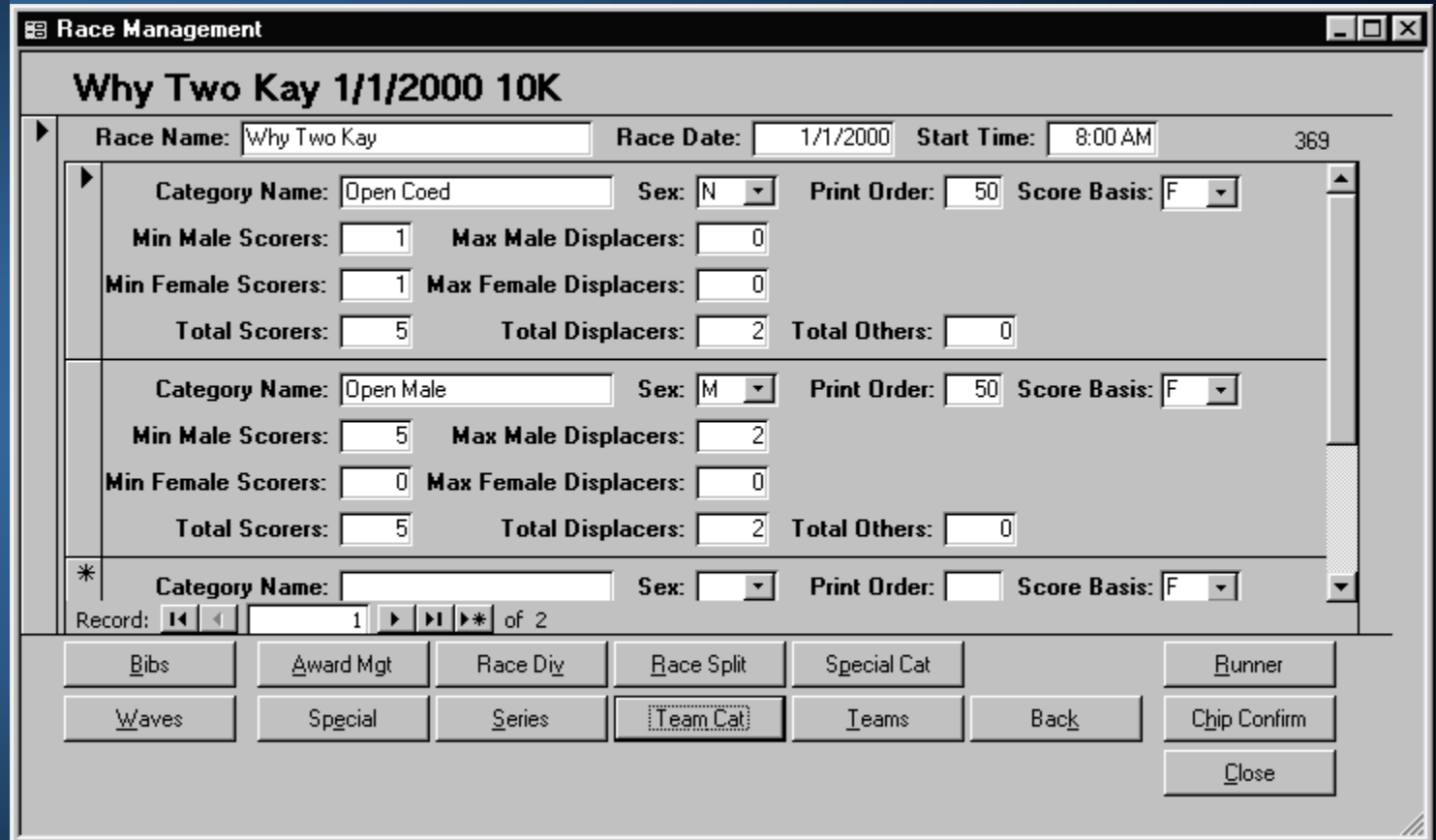
A third category is partially visible, marked with an asterisk (*):

Category Name	Sex	Print Order	Score Basis
			F

At the bottom, there are navigation buttons: Bibs, Award Mgt, Race Diy, Race Split, Special Cat, Runner, Waves, Special, Series, Team Cat (highlighted), Teams, Back, Chip Confirm, and Close. A record indicator shows 'Record: 1 of 2'.

1. Add Open Coed category data as depicted above
2. Add Open Male category data as depicted above

RaceTrak: Team Categories

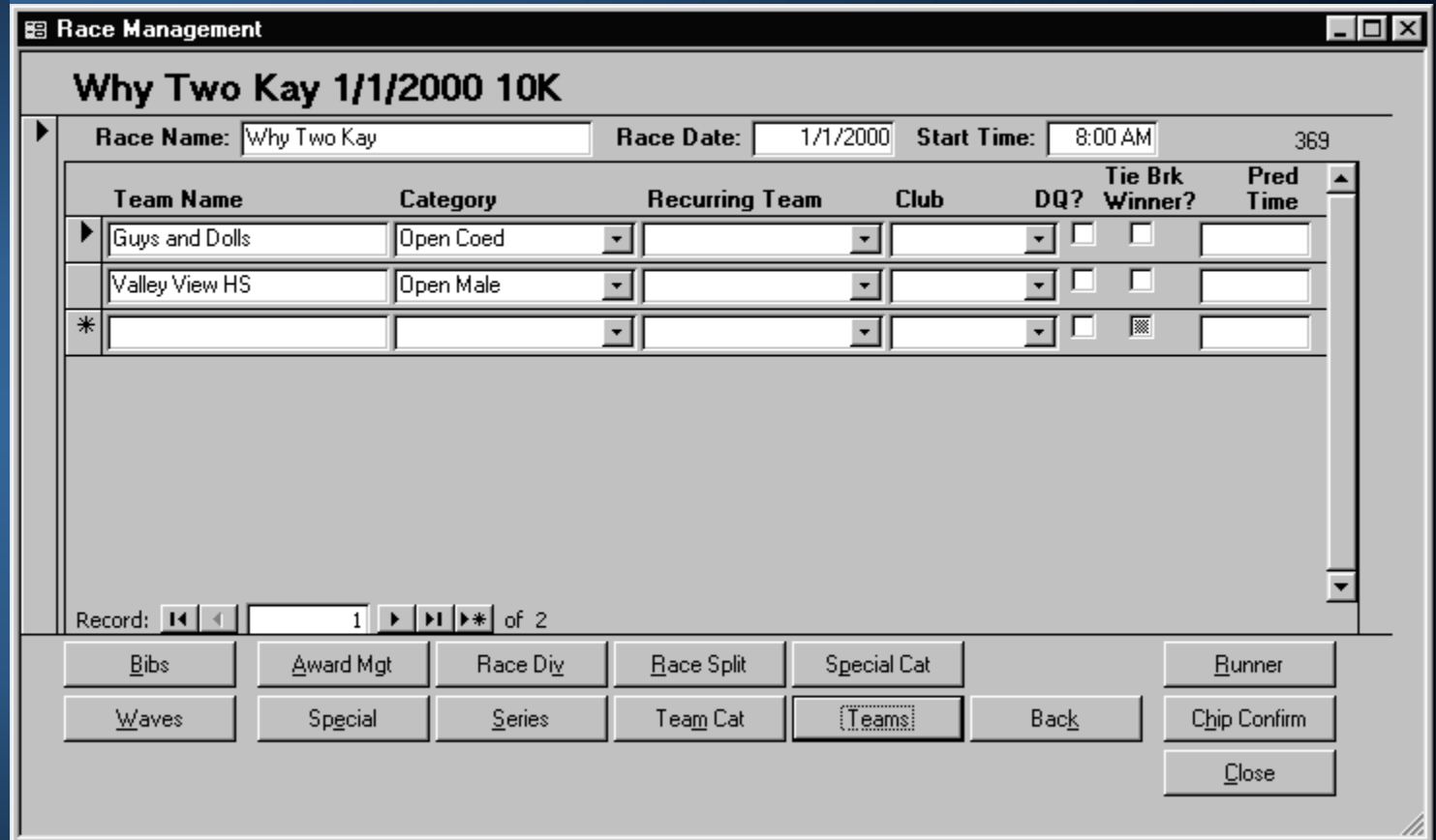


The screenshot shows the 'Race Management' window for a race titled 'Why Two Kay 1/1/2000 10K'. The race name is 'Why Two Kay', the date is '1/1/2000', and the start time is '8:00 AM'. The window displays two team categories: 'Open Coed' and 'Open Male'. Each category has fields for 'Min Male Scorers', 'Max Male Displacers', 'Min Female Scorers', 'Max Female Displacers', 'Total Scorers', 'Total Displacers', and 'Total Others'. The 'Open Coed' category has 1 min male scorer, 0 max male displacers, 1 min female scorer, 0 max female displacers, 5 total scorers, 2 total displacers, and 0 total others. The 'Open Male' category has 5 min male scorers, 2 max male displacers, 0 min female scorers, 0 max female displacers, 5 total scorers, 2 total displacers, and 0 total others. A third category is partially visible at the bottom, marked with an asterisk. The interface includes a record navigation bar showing 'Record: 1 of 2' and a grid of buttons for various functions: Bibs, Award Mgt, Race Diy, Race Split, Special Cat, Runner, Waves, Special, Series, Team Cat, Teams, Back, Chip Confirm, and Close.

Category Name	Sex	Print Order	Score Basis	Min Male Scorers	Max Male Displacers	Min Female Scorers	Max Female Displacers	Total Scorers	Total Displacers	Total Others
Open Coed	N	50	F	1	0	1	0	5	2	0
Open Male	M	50	F	5	2	0	0	5	2	0
* [Empty]	[Empty]	[Empty]	F							

- ✔ Setup one or many team categories
- ✔ Score teams within team categories
- ✔ Score team categories by finish time or adjusted (chip or wave) time

RaceTrak: Teams



Race Management

Why Two Kay 1/1/2000 10K

Race Name: Why Two Kay Race Date: 1/1/2000 Start Time: 8:00 AM 369

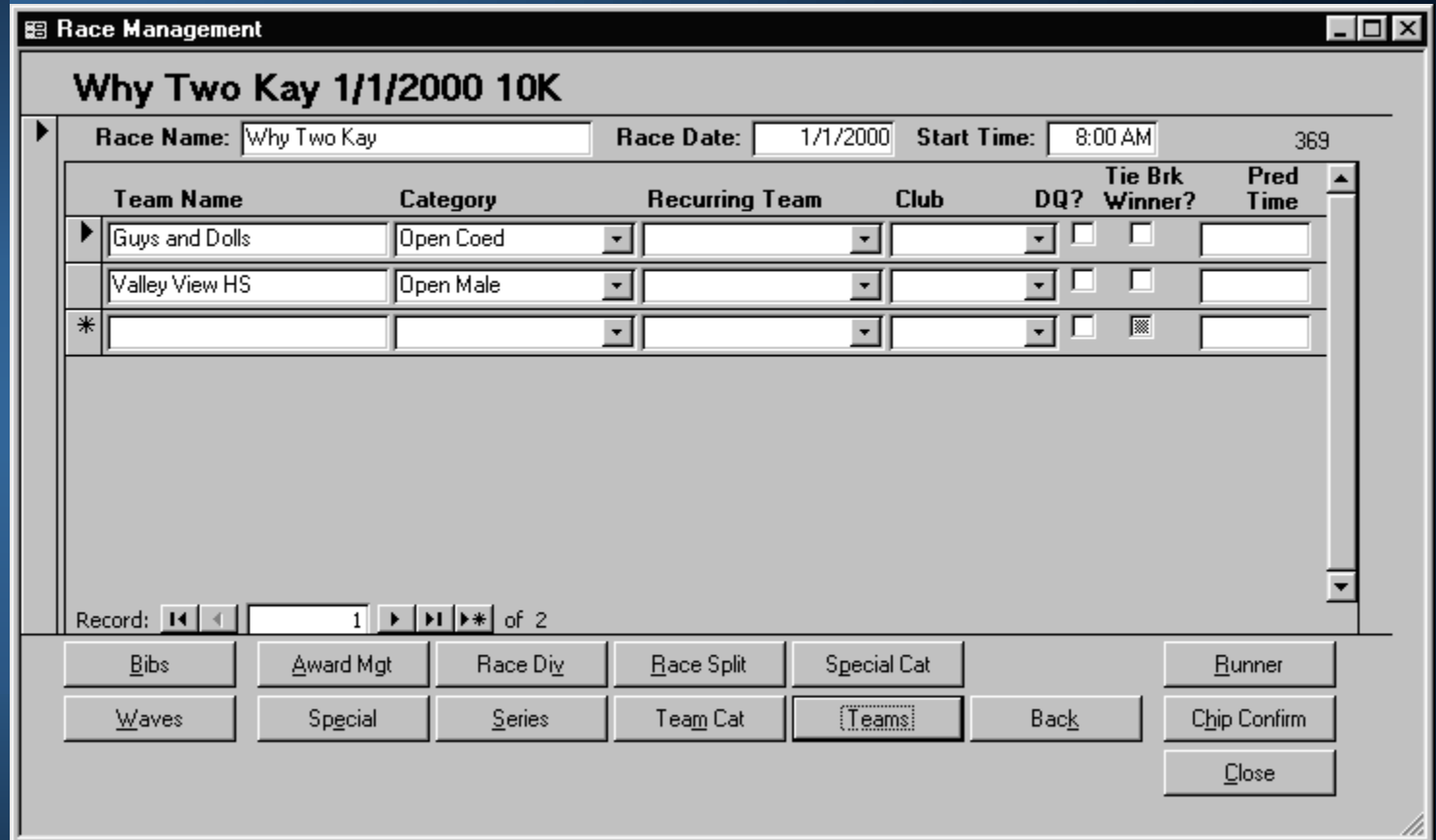
Team Name	Category	Recurring Team	Club	DQ?	Tie Brk Winner?	Pred Time
Guys and Dolls	Open Coed			<input type="checkbox"/>	<input type="checkbox"/>	
Valley View HS	Open Male			<input type="checkbox"/>	<input type="checkbox"/>	
*				<input type="checkbox"/>	<input checked="" type="checkbox"/>	

Record: 1 of 2

Bibs Award Mgt Race Diy Race Split Special Cat Runner
Waves Special Series Team Cat Teams Back Chip Confirm
Close

1. From Main Menu - Manage Races, select desired race, and select Manage
2. Select Teams
3. Race Management screen appears (above)

RaceTrak: Setup Teams



The screenshot shows the 'Race Management' window for a race titled 'Why Two Kay 1/1/2000 10K'. The race details are: Race Name: Why Two Kay, Race Date: 1/1/2000, Start Time: 8:00 AM, and 369 participants. Below this is a table for adding teams.

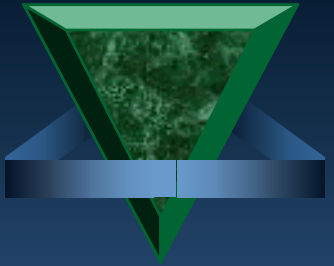
Team Name	Category	Recurring Team	Club	DQ?	Tie Brk Winner?	Pred Time
Guys and Dolls	Open Coed			<input type="checkbox"/>	<input type="checkbox"/>	
Valley View HS	Open Male			<input type="checkbox"/>	<input type="checkbox"/>	
*				<input type="checkbox"/>	<input checked="" type="checkbox"/>	

Record: 1 of 2

Buttons: Bibs, Award Mgt, Race Diy, Race Split, Special Cat, Runner, Waves, Special, Series, Team Cat, Teams, Back, Chip Confirm, Close

1. Type Team Names and Team Categories as above
2. See User's Manual for discussion of recurring team or club (which can be customized in Utilities)

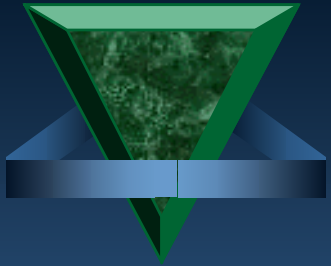
Note: Teams created will show up as selections in Registration



RaceTrak: Other Race Options

- ✔ Setup waves and add/subtract times by wave start time
- ✔ Setup default fees for your race
- ✔ Associate a race with one or more series
- ✔ Setup one or many splits for your race
- ✔ Quickly view all registered runners

Please see User's Manual for complete details on these and many other RaceTrak features



RaceTrak: Race Summary

1. Add a new race
2. Setup a pool of bibs for the race
3. As needed, setup awards and teams
4. Setup other RaceTrak features (see User's Manual)



RaceTrak: Registration

Now that your race is setup, runners can be registered into this race.

Please note that RaceTrak stores all runners and all races in a single database, so re-registering runners is fast and accurate.

The following slides will guide you through registering a runner who is already in the database, registering a new runner, and editing a registration record.

RaceTrak: Registration

1. From Main Menu - Registration, the Select Runner screen appears (below)
2. In runner drop down, click the down arrow to display all available runners
3. Select DiSciullo, Jim and select OK
4. The Registration screen (next slide); RaceTrak assigns the first available bib number

Select Runner

Why Two Kay 10K 1/1/2000

Type a last name and select the matching entry from the list.
Then choose OK.

Runner:

Search Options:

Name	DOB	Sex	Street1
Disco, Anna	05/10/1987	F	123 Main St
Disco, Colby A	01/05/1963	F	123 Main St
Disco, Jim	05/05/1955	M	123 Main St
Disco, Kirsten	05/21/1982	F	123 Main St
Disco, Mike	07/02/1988	M	123 Main St
Disco, Wendy	03/03/1985	F	9828 Emory Road
Disney, Carrie	02/03/1967	F	555 Mathews Ln

Race Bib

If no matching names are found, select choose Add New
(available only when Name Search Option above is on).

RaceTrak: New Registration

Registration

Why Two Kay 10K 1/1/2000

Name:	First: Jim	Middle:	Last: Disco	Sal:	Suffix:	ID:	217
DOB:	5/5/1955	Current Age:	45	Sex:	M		
Street:	123 Main St	No Zip:					
City:	Unknown, NA	Zip:	0	Zip 4:	5614	Postal Cd:	
Phone - Day:	(703) 527-0701	Eve:	(410) 730-0047	E-Mail:			
Default Shirt:	L	Default Club:	HCS			Dist Chip:	1234
Person Memo:							

Race:	Why Two Kay 10K	Race Date:	1/1/2000	Age Race Day:	44	RegKey:	23224
Bib Number:	16	(Double-Click to Override)		Chip Number:	1234		
Shirt Size:	L	Club:	HCS	Division:	Run		
Team:				Race Wave:			

Entry Complete: Info:

Fee Pay Date:	9/4/2000	Fee:	\$15.00	Paid:	\$15.00	Credit:	\$0.00	Due:	\$0.00
CreateDate:	9/4/2000 1:04:53 PM			ModifyDate:					

Buttons: Std All

Please see next slide for discussion of this screen.



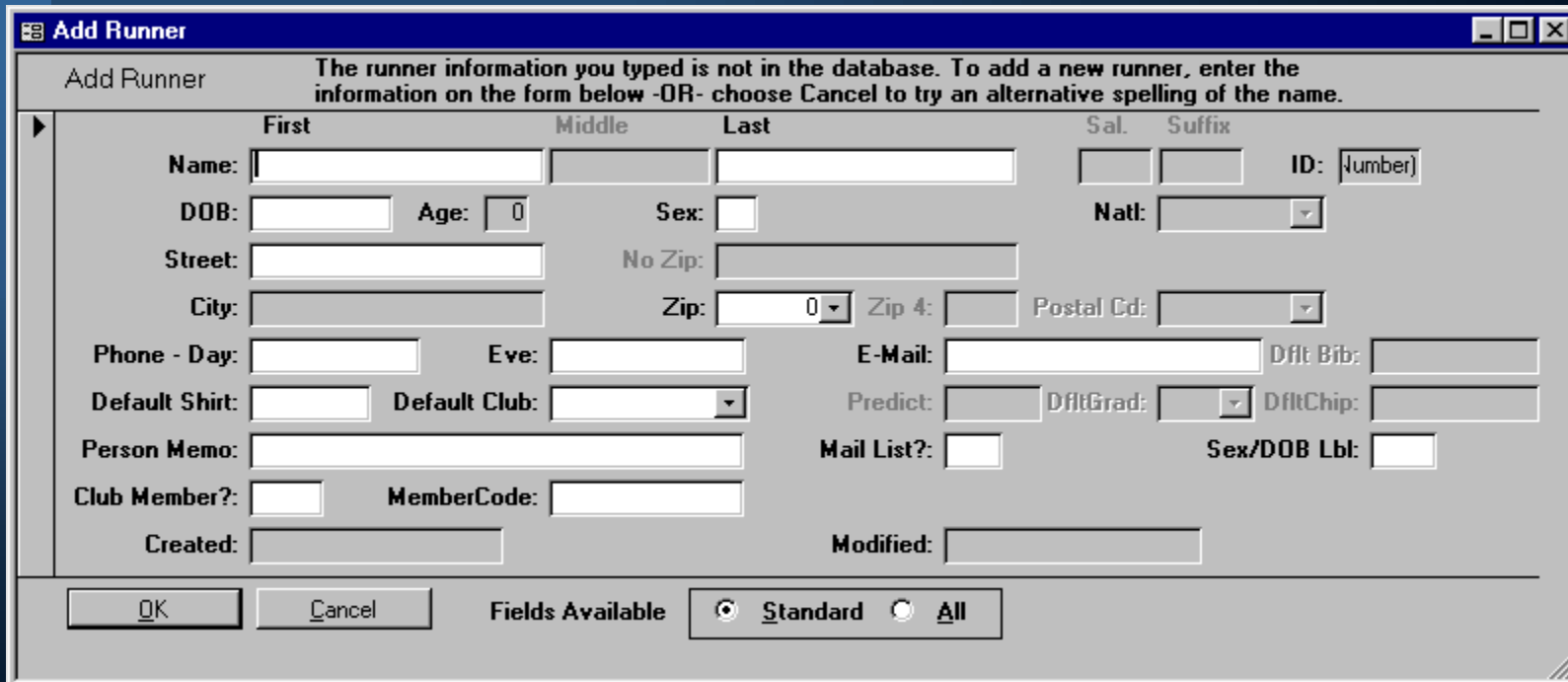
RaceTrak: New Registration

1. On the Registration Screen (previous slide), double-click on the bib field and type bib 21 (division changes to Walk)
2. Select a team from Team drop down
3. To unlock fields, click the All button on the bottom right corner of screen
4. Select OK to register



RaceTrak: New Runner Registration

1. To enter a new runner (not already in database), follow steps below
2. From Select Runner screen, click Add New
3. The Add Runner screen appears (below)
4. Enter a friend (first name, last name, and gender are required)
5. Select OK to save record; the Registration screen appears (next slide)



Add Runner

The runner information you typed is not in the database. To add a new runner, enter the information on the form below -OR- choose Cancel to try an alternative spelling of the name.

First	Middle	Last	Sal.	Suffix	ID: (Number)
Name: <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
DOB: <input type="text"/>	Age: <input type="text" value="0"/>	Sex: <input type="checkbox"/>	Natl: <input type="text"/>		
Street: <input type="text"/>	No Zip: <input type="text"/>				
City: <input type="text"/>	Zip: <input type="text" value="0"/>	Zip 4: <input type="text"/>	Postal Cd: <input type="text"/>		
Phone - Day: <input type="text"/>	Eve: <input type="text"/>	E-Mail: <input type="text"/>	Dflt Bib: <input type="text"/>		
Default Shirt: <input type="text"/>	Default Club: <input type="text"/>	Predict: <input type="text"/>	Dflt Grad: <input type="text"/>	Dflt Chip: <input type="text"/>	
Person Memo: <input type="text"/>	Mail List?: <input type="checkbox"/>	Sex/DOB Lbl: <input type="text"/>			
Club Member?: <input type="checkbox"/>	MemberCode: <input type="text"/>				
Created: <input type="text"/>	Modified: <input type="text"/>				

Standard All

RaceTrak: New Runner Registration

Registration

Why Two Kay 10K 1/1/2000

Name:	First: Jim	Middle:	Last: Disco	Sal:	Suffix:	ID:	217
DOB:	5/5/1955	Current Age:	45	Sex:	M		
Street:	123 Main St	No Zip:					
City:	Unknown, NA	Zip:	0	Zip 4:	5614	Postal Cd:	
Phone - Day:	(703) 527-0701	Even:	(410) 730-0047	E-Mail:			
Default Shirt:	L	Default Club:	HCS			Dflt Chip:	1234
Person Memo:							

Race:	Why Two Kay 10K	Race Date:	1/1/2000	Age Race Day:	44	RegKey:	23224
Bib Number:	16	(Double-Click to Override)		Chip Number:	1234		
Shirt Size:	L	Club:	HCS	Division:	Run		
Team:				Race Wave:			

Entry Complete: Info:

Fee Pay Date:	9/4/2000	Fee:	\$15.00	Paid:	\$15.00	Credit:	\$0.00	Due:	\$0.00
CreateDate:	9/4/2000 1:04:53 PM		ModifyDate:						

Fields Available
 Std All

Please see next slide for discussion of this screen.



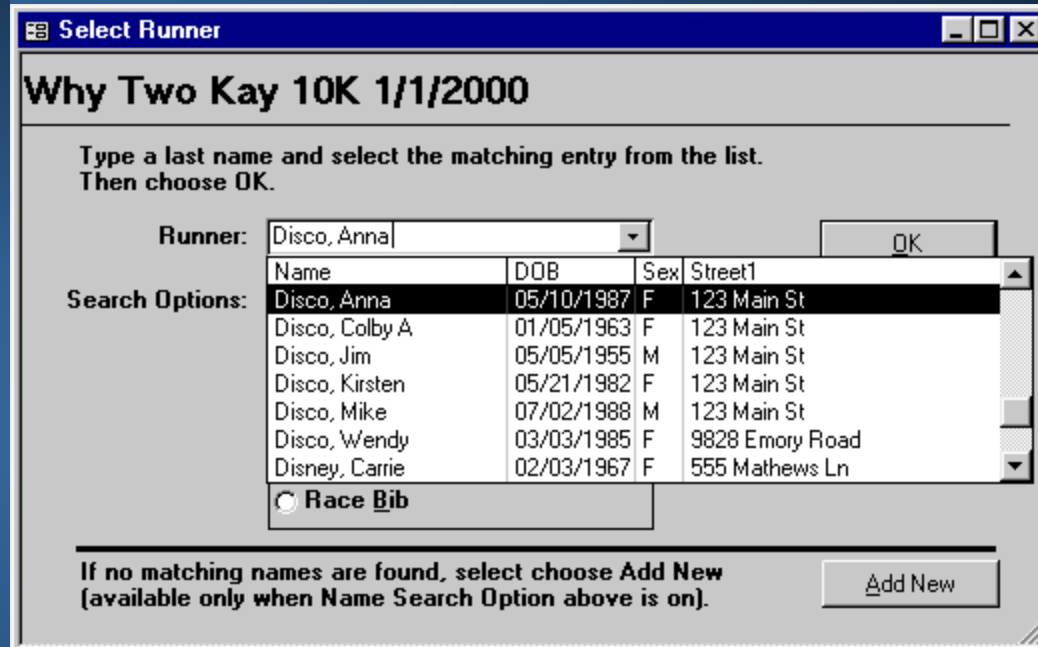
RaceTrak: New Runner Registration

1. On Registration screen (previous slide), type desired data and use drop-downs to select data
2. Select All radio button to open all fields for edit
3. Click OK to register and return to Select Runner screen
4. Register 3 more runners per above instructions

Hint: When adding dates of birth, use space bar instead of dashes or slashes

Note that age is automatically calculated and runner defaults (default shirt size, default club, etc.) are copied into registration

RaceTrak: Edit Registration



Select Runner

Why Two Kay 10K 1/1/2000

Type a last name and select the matching entry from the list.
Then choose OK.

Runner: Disco, Anna

Search Options:

Name	DOB	Sex	Street1
Disco, Anna	05/10/1987	F	123 Main St
Disco, Colby A	01/05/1963	F	123 Main St
Disco, Jim	05/05/1955	M	123 Main St
Disco, Kirsten	05/21/1982	F	123 Main St
Disco, Mike	07/02/1988	M	123 Main St
Disco, Wendy	03/03/1985	F	9828 Emory Road
Disney, Carrie	02/03/1967	F	555 Mathews Ln

Race Bib

If no matching names are found, select choose Add New
(available only when Name Search Option above is on).

1. From Main Menu - Registration, the Select Runner screen appears (above)
2. From Select Runner screen, type first 2-3 letters of runner name to find runner, click the down arrow to display all available runners
3. Select DiSciullo, Jim and select OK
4. A message indicates that Jim is already registered. Select OK to continue
5. The Registration Update screen (next slide) is displayed

RaceTrak: Edit Registration

Registration Update

Why Two Kay 10K 1/1/2000

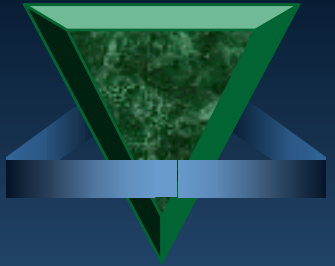
First	Middle	Last	Sal.	Suffix	ID:
Name: Jim		Disco			217
DOB: 5/5/1955	Current Age: 45	Sex: M	Natl: <input type="text"/>		
Street: 123 Main St	No Zip: <input type="text"/>				
City: Unknown, NA	Zip: 0	Zip 4: 5614	Postal Cd: <input type="text"/>		
Phone - Day: (703) 527-0701	Eve: (410) 730-0047	E-Mail: <input type="text"/>			
Default Shirt: L	Default Club: HCS	Predict Tm: <input type="text"/>	Dflt Grad: <input type="text"/>	DfltChip: 1234	
Person Memo: <input type="text"/>	Mail List?: <input checked="" type="checkbox"/>	Sex/DOB Lbl: Yes			
Race: Why Two Kay 10K	Race Date: 1/1/2000	Age Race Day: 44	RegKey: 23226		
Bib Number: 17	Chip Number: 1234				
ShirtSize: L	Club: HCS	Division: Run	Gr: <input type="text"/>		
Team: <input type="text"/>	Team Desig: Standard	Race Wave: <input type="text"/>	Hat: <input type="text"/>		
RecentTime: <input type="text"/>	Time Type: <input type="text"/>	Official Time: <input type="text"/>	.00	Dq?: No	
Entry Complete: <input checked="" type="checkbox"/>	Info: <input type="text"/>	Adjustment Tm: <input type="text"/>	Adj Tm: <input type="text"/>		
Entry Source: <input type="text"/>	Point Cat: <input type="text"/>	Occupation: <input type="text"/>			
Fee Pay Date: 9/4/2000	Fee: \$15.00	Paid: \$15.00	Credit: \$0.00	Due: \$0.00	
Create Date: 9/4/2000 1:13:37 PM	Modify Date: 9/4/2000 1:13:40 PM				

1. Edit data and select OK to save changes and return to search screen
2. To change bib number, click Delete and re-register the runner



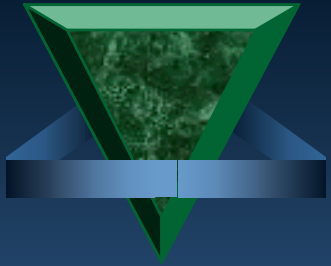
RaceTrak: Registration Features

- ✔ Assign runners a default shirt size, chip number, and club
- ✔ Type zip code and RaceTrak determines city & state
- ✔ Next bib number and race fee automatically defaulted
- ✔ Drop downs ensure accurate and fast data entry
- ✔ Register a runner for a series



RaceTrak: Registration Summary


1. From Main Menu - Registration, the Select Runner screen appears
2. In runner drop down, type first 2-3 letters of runner last name and click the down arrow
 - If desired runner is available, select runner and click OK
 - If desired runner is not available, select Add New
3. Register runner:
 - Use RaceTrak assigned bib or double-click on bib number to select another
 - Specify race specific data (teams, shirt size, etc.)
 - Select OK to register and return to search screen



RaceTrak: Results Processing

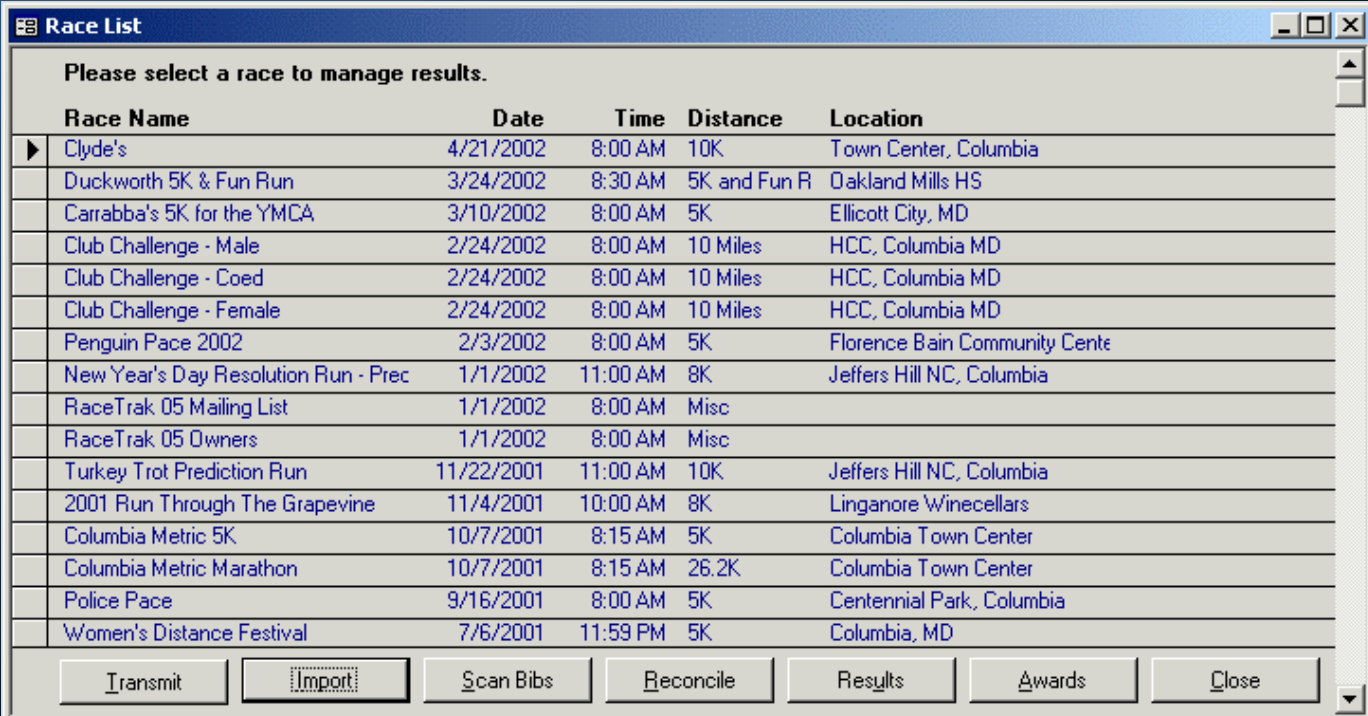
Now that runners have been into a race, results can be processed for the race.

The following slides will guide you through the processing of collecting times, scanning bibs, reconciling results, calculating results, and assigning awards.



RaceTrak: Results Processing

- ✓ From Main Menu – Results Processing, select desired race
- ✓ Major functions are transmit times, import times, scan bibs, reconcile results, calculate results, and assign awards

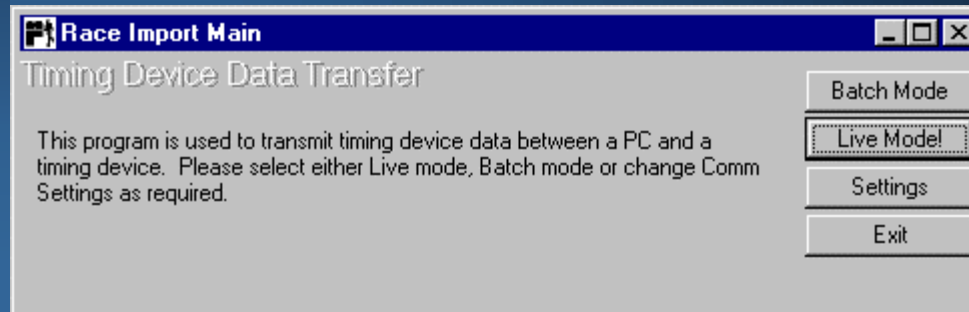


Please select a race to manage results.

Race Name	Date	Time	Distance	Location
Clyde's	4/21/2002	8:00 AM	10K	Town Center, Columbia
Duckworth 5K & Fun Run	3/24/2002	8:30 AM	5K and Fun R	Oakland Mills HS
Carrabba's 5K for the YMCA	3/10/2002	8:00 AM	5K	Ellicott City, MD
Club Challenge - Male	2/24/2002	8:00 AM	10 Miles	HCC, Columbia MD
Club Challenge - Coed	2/24/2002	8:00 AM	10 Miles	HCC, Columbia MD
Club Challenge - Female	2/24/2002	8:00 AM	10 Miles	HCC, Columbia MD
Penguin Pace 2002	2/3/2002	8:00 AM	5K	Florence Bain Community Cente
New Year's Day Resolution Run - Prec	1/1/2002	11:00 AM	8K	Jeffers Hill NC, Columbia
RaceTrak 05 Mailing List	1/1/2002	8:00 AM	Misc	
RaceTrak 05 Owners	1/1/2002	8:00 AM	Misc	
Turkey Trot Prediction Run	11/22/2001	11:00 AM	10K	Jeffers Hill NC, Columbia
2001 Run Through The Grapevine	11/4/2001	10:00 AM	8K	Linganore Winecellars
Columbia Metric 5K	10/7/2001	8:15 AM	5K	Columbia Town Center
Columbia Metric Marathon	10/7/2001	8:15 AM	26.2K	Columbia Town Center
Police Pace	9/16/2001	8:00 AM	5K	Centennial Park, Columbia
Women's Distance Festival	7/6/2001	11:59 PM	5K	Columbia, MD

Transmit Import Scan Bibs Reconcile Results Awards Close

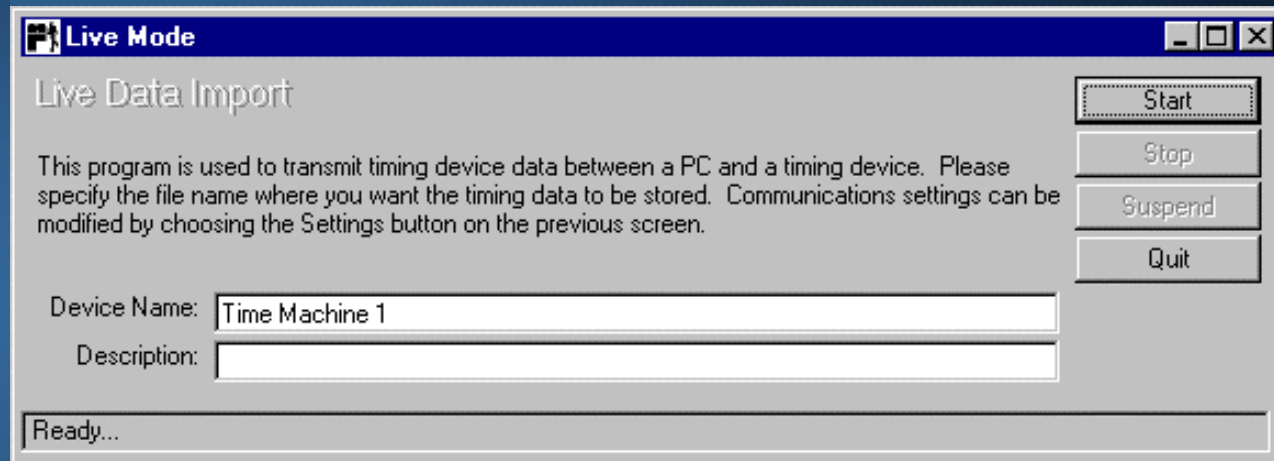
RaceTrak Results: Transmit Times



1. From Results Processing Race List screen, select race, and select Transmit; the Race Import Main screen appears
2. Connect Time Machine, Chronomix 737, or TimeTech/Sprint8 to PC and select Live Mode; the Live Mode screen appears

Transmit requires a timing device. Transmit is not available in Demo. Chronomix and Sprint 8 supported by RaceTrak v5a and higher.

RaceTrak Results: Transmit Times



Live Mode

Live Data Import

This program is used to transmit timing device data between a PC and a timing device. Please specify the file name where you want the timing data to be stored. Communications settings can be modified by choosing the Settings button on the previous screen.

Device Name:

Description:

Ready...


Start
Stop
Suspend
Quit

1. Type a Device Name (Live Chute) and Description (TM1)
2. Select Start: the “Ready...” changes to “Awaiting Data”
3. Enter 10 “punch times” and 10 “select times” in timing device; the last time entered will be displayed
4. Select Stop, then Exit to end timing session

RaceTrak Results: Import Times

Results Import Specification

Clyde's 4/21/2002 10K

File Name: 

Device Name:

Description:

Import Type:

Chute		
DeviceName	Start Time	Chute
<input type="text"/>	<input type="text"/>	<input type="text"/>

1. From the Results Processing Race List screen, select race, and select Import; the Results Import Specification screen appears
2. Select the open file icon
3. Find file timetest.txt in c:\program files\racetrak
4. Type a Device Name (Batch Chute) and Description (TM2)
5. Select appropriate Import Type
6. Click Import and times will be imported into RaceTrak



RaceTrak Results: Import Summary

- ✔ Import time data files from popular timing systems: Time Machine, ChampionChip, Winning Time Chip, TimeTech/Sprint 8, Chronomix, and Pocket Timer
- ✔ Import times from Multi-Timer PC program (provided with RaceTrak licensed version)

RaceTrak Results: Scan Bibs

Scan Bib Function

Duckworth 5K Fun Run 5K and Fun Run 3/24/2002

Chute#	Chute Description
1	1 Mile Fun Run
1	5K
*	0

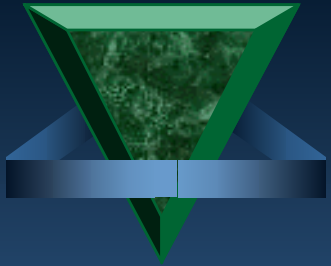
Bib Number	Chute Position	Select Time
274	1	
278	2	
370	3	
369	4	
283	5	
349	6	
356	7	
357	8	

Insert Delete Recalc

Record: 1 of 137

Close

1. From Results Processing Race List screen, select race, and select Scan Bibs; the Scan Bib Function screen appears (above)
 2. On left window, type a Chute Number and Chute Description as above
 3. Make sure that above chute is selected, type a known registered bib number in Bib Number field on right window
 4. Press TAB or ENTER to save bib number
 5. Add several known bibs and a few unknown bibs
- Note: Duplicate bibs are not allowed in same chute*



RaceTrak Results: Scan Summary

- ✔ Setup one or many chutes for races where bibs are collected and placed on stringers
- ✔ Quickly insert, add, or delete bib numbers
- ✔ Use a bar code reader to quickly scan the bib numbers
- ✔ Use RaceTrak to generate bar code labels

RaceTrak Results: Reconciliation

2002 Run Through the Grapevine 11/2/2002 8k

Device Chute **Bib Scan Chute**

Device: Time Machine 1; Chute: 11. Chute: 1, Grapevine Chute

Device Data			Bibs		
Device Time	BibNumber	Device Position	Bib Number	Chute Position	Select Time
00:33:14.98	00007	21	7	21	
00:33:34.76	00195	22	195	22	
00:33:40.43	00126	23	126	23	
00:33:58.36	00019	24	19	24	
00:34:16.50	00115	25	115	25	
00:34:23.18	00037	26	37	26	
00:34:28.64	00122	27	122	27	
00:34:31.19	00130	28	130	28	
00:34:37.16	00069	29	69	29	
00:34:45.69	00221	30	221	30	

Record: 21 of 200 Record: 21 of 200

Buttons: Insert, Delete, Recalc, Device Rpt, Time Offset, Scroll Up, Bad Bibs Rpt, Bib Scan Rpt, Import Log, ShowSelect, Load/Merge, Device Manual, Scroll Down, Close

1. From Results Processing Race List screen, select race, and select Reconcile; the Results Reconciliation screen appears (above)
2. Select Batch Chute; Chute 1 in the Device Chute drop down and times will be displayed

RaceTrak Results: Reconciliation

2002 Run Through the Grapevine 11/2/2002 8k

Device Chute: Time Machine 1; Chute: 11, Bib Scan Chute: Chute: 1, Grapevine Chute

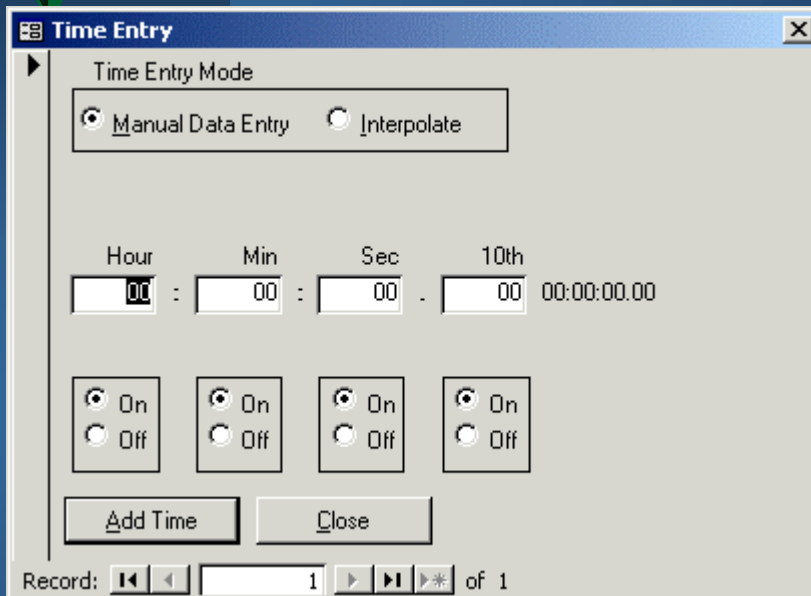
Device Time	BibNumber	Device Position	Bib Number	Chute Position	Select Time
00:33:14.98	00007	21	7	21	
00:33:34.76	00195	22	195	22	
00:33:40.43	00126	23	126	23	
00:33:58.36	00019	24	19	24	
00:34:16.50	00115	25	115	25	
00:34:23.18	00037	26	37	26	
00:34:28.64	00122	27	122	27	
00:34:31.19	00130	28	130	28	
00:34:37.16	00069	29	69	29	
00:34:45.69	00221	30	221	30	

Record: 21 of 200

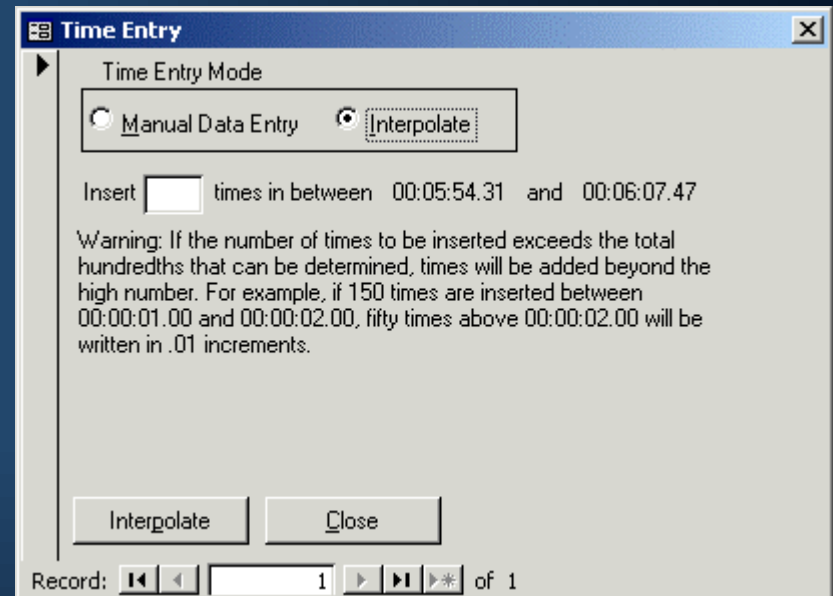
Buttons: Insert, Delete, Recalc, Device Rpt, Time Offset, Scroll Up, Bad Bibs Rpt, Bib Scan Rpt, Import Log, ShgwSelect, Load/Merge, Device Manual, Scroll Down, Close

1. From Results Reconciliation screen, select Male Chute 1 in the Bib Scan Chute drop down and bibs will be displayed
2. Select Load/Merge, which will match first time with first bib, second bib with second time, etc., and load into registered runner records
3. A handful of message boxes will be displayed. Please select the options that allow you to continue.

RaceTrak Results: Reconcile Tools



The screenshot shows the 'Time Entry' dialog box with the 'Manual Data Entry' radio button selected. The 'Time Entry Mode' section contains two radio buttons: 'Manual Data Entry' (selected) and 'Interpolate'. Below this, there are four input fields for time: 'Hour' (00), 'Min' (00), 'Sec' (00), and '10th' (00), followed by the text '00:00:00.00'. There are also four pairs of radio buttons for 'On' and 'Off' settings, each with 'On' selected. At the bottom, there are 'Add Time' and 'Close' buttons. The status bar at the bottom indicates 'Record: 1 of 1'.



The screenshot shows the 'Time Entry' dialog box with the 'Interpolate' radio button selected. The 'Time Entry Mode' section contains two radio buttons: 'Manual Data Entry' and 'Interpolate' (selected). Below this, there is a text field for 'Insert' followed by 'times in between 00:05:54.31 and 00:06:07.47'. A warning message is displayed: 'Warning: If the number of times to be inserted exceeds the total hundredths that can be determined, times will be added beyond the high number. For example, if 150 times are inserted between 00:00:01.00 and 00:00:02.00, fifty times above 00:00:02.00 will be written in .01 increments.' At the bottom, there are 'Interpolate' and 'Close' buttons. The status bar at the bottom indicates 'Record: 1 of 1'.

- From Results Reconciliation screen, above screens available when user selects Insert in Device Data Window
- Quickly type times if times are manually collected
- Interpolate one or many times in between any two times
- Quickly adjust times using Time Offset (not shown)



RaceTrak Results: Reconciliation

- ✓ Two windows to view times and compare to bibs
- ✓ Reports/tools available to quickly identify and correct discrepancies
- ✓ Load times as start, finish, or split(s)
- ✓ Tools available to adjust times and starts
- ✓ Screens dynamically change for chip races

RaceTrak Results: Calculate Results

Race Management

Why Two Kay 1/1/2000 10K

Race Name: Why Two Kay Race Date: 1/1/2000 Start Time: 8:00 AM 369

Display Order - Sort by

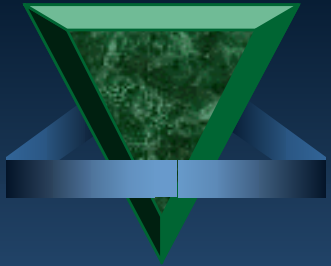
BibNo Place Name Finish Time Points Gender/Time Chip Adj Time

Calculate Results!
Fix/Clear Times

Place	Time	:th	Bib	Name	City, State	Division	Sex	Age	Pt Cat	Pts	Disqual
3	0:34:00	00	1	Adams, Ken	Eldersburg, MD	Run	M	0		0	No
1	0:31:00	00	2	Disco, Colby A	Columbia, MD	Run	F	43		0	No
2	0:32:34	00	3	Aabools, Manos	Pittsfield, MA	Run	F	37		0	No
4	0:37:29	00	4	Disco, Kirsten	Columbia, MD	Run	F	17		0	No
5	0:41:56	00	5	Disco, Mike	Columbia, MD	Run	M	14		0	No
6	0:43:21	00	6	Disoco, Runstik H	Unknown, NA	Run	M	55		0	No
7	0:44:55	00	16	Disco, Anna	Columbia, MD	Run	F	12		0	No
8	0:49:22	00	17	Disco, Jim	Unknown, NA	Run	M	44		0	No

Race Rpt Close

1. From Results Processing Race List screen, select race, and select Results; the above screen appears; note that runners have times but no places assigned
2. Click Calculate Results to determine place and score teams



RaceTrak Results: Calculate Results

- ✔ View and sort results by different criteria
- ✔ Adjust times, if necessary
- ✔ Disqualify runners
- ✔ Calculate results to determine place and score teams

RaceTrak Results: Assign Awards

Award Assignment

Why Two Kay 1/1/2000 10K

Race Name: Why Two Kay Race Date: 1/1/2000 Start Time: 8:00 AM 369

Place	Time	Bib	Name	Div-SexAge	Category	Division	Value	Dup	Sex	Age
1	00:31:00.00	2	Disco, C	Run-F43	Overall Male	Run	10.0	No	M	00-99
2	00:32:34.00	3	Aabools, M	Run-F37	Overall Female	Run	20.0	No	F	00-99
3	00:34:00.00	1	Adams, K	Run-M0	1-9 Male	Run	30.0	No	M	01-09
4	00:37:29.00	4	Disco, K	Run-F17	1-9 Male	Run	40.0	No	M	01-09
5	00:41:56.00	5	Disco, M	Run-M14	1-9 Male	Run	50.0	No	M	01-09
6	00:43:21.00	6	Disoco, R	Run-M55	1-9 Female	Run	60.0	No	F	01-09
7	00:44:55.00	16	Disco, A	Run-F12	1-9 Female	Run	70.0	No	F	01-09
8	00:49:22.00	17	Disco, J	Run-M44	1-9 Female	Run	80.0	No	F	01-09

Category	Division	Value	Dup	Age	Special	Place	Time	Bib	Name
10-14 Female	Run	105.0	No	F 10-14		7	00:44:55.00	16	Disco, A
10-14 Male	Run	90.0	No	M 10-14		5	00:41:56.00	5	Disco, M
15-19 Female	Run	180.0	No	F 15-19		4	00:37:29.00	4	Disco, K
35-39 Female	Run	420.0	No	F 35-39		2	00:32:34.00	3	Aabools, M
40-44 Male	Run	450.0	No	M 40-44		8	00:49:22.00	17	Disco, J
55-59 Male	Run	630.0	No	M 55-59		6	00:43:21.00	6	Disoco, R
Overall Female	Run	20.0	No	F 00-99		1	00:31:00.00	2	Disco, C
Overall Male	Run	10.0	No	M 00-99		3	00:34:00.00	1	Adams, K

Assign Award Rpt Adjust Awd Rpt Unassigned Award Series Club Series Close

1. From Results Processing Race List screen, select race, and select Awards; the above screen appears
2. Select Assign and awards will be assigned
3. Select Award Rpt to preview award report



RaceTrak: Results Summary

1. Collect times (either from timing device, manually, or with Multi-Timer program provided with RaceTrak)
2. Input bib numbers
3. Reconcile times and bib numbers, then load times into results
4. Calculate results
5. Assign awards



RaceTrak: Other Modules

- ✓ In addition to scoring races, RaceTrak provides several other useful modules:
 - Manage Runners
 - Utilities
 - Reports/Queries
 - Labels
 - Help (press F1)



RaceTrak: Manage Runners

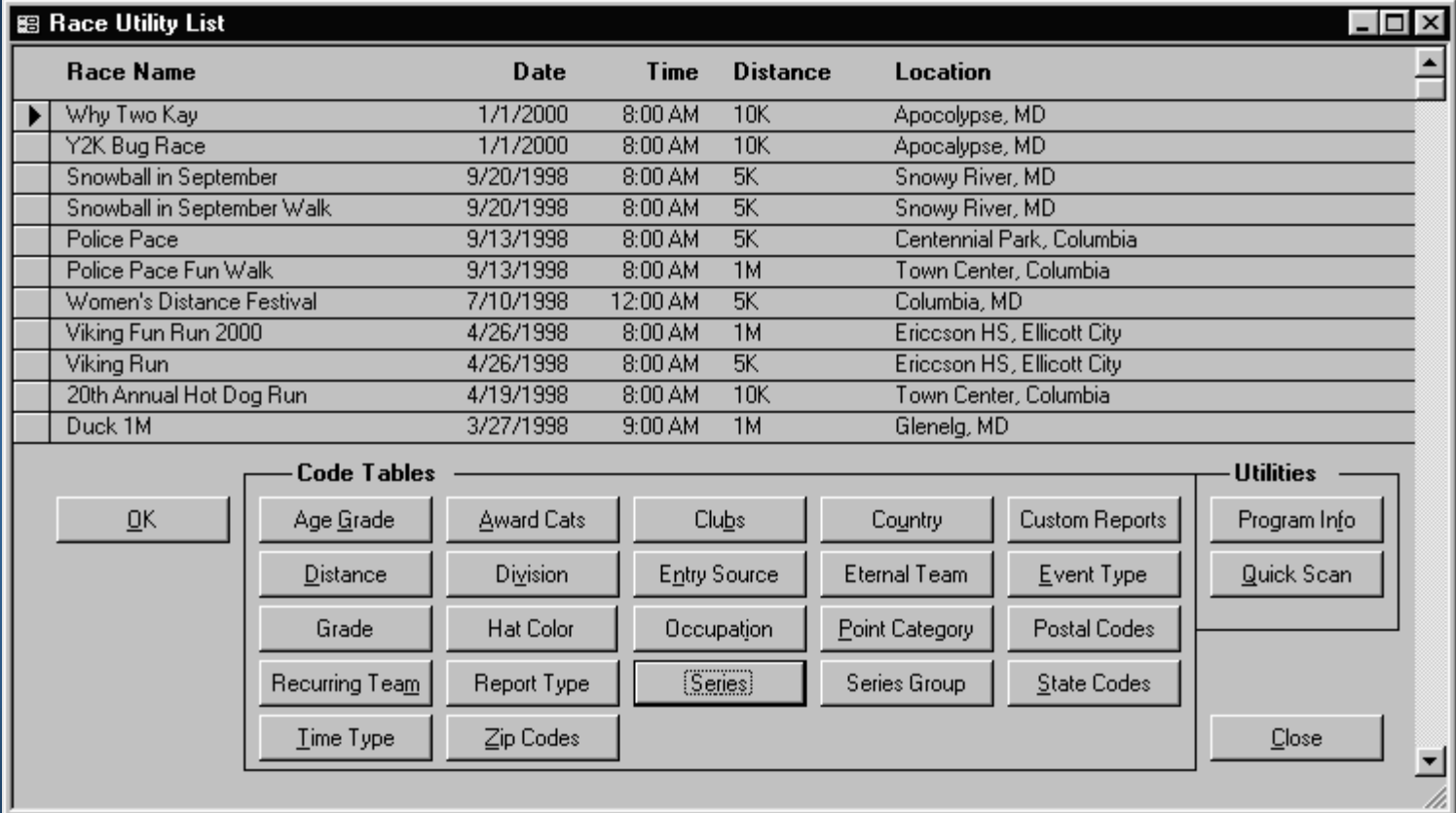
Runner

First	Middle	Last	Sal.	Suffix	ID:
Name: Jim		Disco			217
DOB:	5/5/1955	Sex:	M	Active YN:	<input checked="" type="checkbox"/>
Street:	123 Main St	No Zip:		Natl:	
City:	Unknown, NA	Zip:	0	Zip 4:	5614
Postal Cd:		Phone - Day:	(703) 527-0701	Eve:	(410) 730-0047
E-Mail:		Dflt Bib:		51	
Default Shirt:	L	Default Club:		Predict:	
DfltGr:		DfltChip:		1234	
Memo:		Mail List?:	Y	Sex/DOB Lbl:	Yes
Club Member?:	Y	Member Code:	F	Combine W/Runner:	
Created:	10/12/1995	Modified:	9/4/2000 3:19:03 PM	Combine	

Races Mileage Result Rpt Mileage Rpt Chip Labels Series Close

- ✓ View and print runner race history
- ✓ Track club membership
- ✓ Track runner mileage
- ✓ Associate runner to a series
- ✓ Tools included to identify and combine duplicate records

RaceTrak Utilities: Code Tables



Race Utility List

Race Name	Date	Time	Distance	Location
Why Two Kay	1/1/2000	8:00 AM	10K	Apocalypse, MD
Y2K Bug Race	1/1/2000	8:00 AM	10K	Apocalypse, MD
Snowball in September	9/20/1998	8:00 AM	5K	Snowy River, MD
Snowball in September Walk	9/20/1998	8:00 AM	5K	Snowy River, MD
Police Pace	9/13/1998	8:00 AM	5K	Centennial Park, Columbia
Police Pace Fun Walk	9/13/1998	8:00 AM	1M	Town Center, Columbia
Women's Distance Festival	7/10/1998	12:00 AM	5K	Columbia, MD
Viking Fun Run 2000	4/26/1998	8:00 AM	1M	Ericcson HS, Ellicott City
Viking Run	4/26/1998	8:00 AM	5K	Ericcson HS, Ellicott City
20th Annual Hot Dog Run	4/19/1998	8:00 AM	10K	Town Center, Columbia
Duck 1M	3/27/1998	9:00 AM	1M	Glenelg, MD

Code Tables

OK	Age Grade	Award Cats	Clubs	Country	Custom Reports
	Distance	Division	Entry Source	Eternal Team	Event Type
	Grade	Hat Color	Occupation	Point Category	Postal Codes
	Recurring Team	Report Type	Series	Series Group	State Codes
	Time Type	Zip Codes			

Utilities

Program Info
Quick Scan
Close

- Manage RaceTrak code tables, whose values appear in drop-down boxes and ensure that data is correct and can be quickly found and entered

RaceTrak Utilities: Race Features

Race Utility

Why Two Kay 1/1/2000 10K

Race Name: Why Two Kay Race Date: 1/1/2000 Start Time: 8:00 AM 369
Race Descr: 10K Distance: 10K Abbrev: Y2K
Location: Apocalypse, MD Auto Remove Incomplete Teams?: Y
Event Type: SPEC
Default Fee: \$15.00 Print Shirt Size On Labels?: Yes
Hotline: (410) 555-7777 Fax: (444) 555-6666
Difficulty: Hard and hilly Field Limit: 99999
Memo: If computers hold up, we should have a great run.
Chip: Registration Express: Use Custom Form: Active:
Live Mode On? No Race Import On? No Random Prizes: 0
Skip Bib Assignment by: Sex: Age: Time: Use Dflt Bib:
Load Time Bib:
Create Date: 7/25/2000 10:22:58 PM ModifyDate: 10/1/2000 8:41:59 PM

Double Click for Graphic

RunWorld Device Man'l Chip Export Chip Return Custom Forms Assign Rnd Random Rpt Close

- Generate address file in Runner's World spec format
- Customize registration screen
- Assign Random Awards to race participants

RaceTrak: Reports

Race Report

Why Two Kay 1/1/2000 10K

Race Name: Why Two Kay Race Date: 1/1/2000 Start Time: 8:00 AM Race ID: 369

Registration Reports

Address	Announcer	Bib BirthDate	Bib FName	Bib LName	Bib Numeric	E-Mail
Entry Source	Fees	Followup	Problem Entries	QC Detail	QC Short	Reg by Hour
Shirt Size	Special Roster	Team Roster	Team Summ	5 Yr Count	10 Yr Count	1 Yr Count

Results Reports - Finish Time

Age Graded	Age Range	By Division	Club Results	Club Avg Time	Display	Finish Min
Finish Min Sex	Gender Points	Gender	Overall Results	Special	5 Yr Result	10 Yr Result

Team Reports - Points

By Runner	Points Detl	Point Summ
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Team Reports - Finish Time

Total Time	Avg Time	Relay
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Award Reports

Award Rpt	Adjust Awd Rpt	Certificate	Unassigned
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File Output

Mag Info	Med Info	Min Info
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Custom Reports:

All Info Query Run Refresh Finish Time Adjust Time Close

Triathlon Query

- ✓ Dozens of pre-built reports
- ✓ Time improvement report between any 2 races
- ✓ New reports added all the time

RaceTrak: Labels

Race Label List Please select the races you would like included in your label request.

	Race Name	Date	Time	Distance	Location
<input type="checkbox"/>	Why Two Kay	1/1/2000	8:00 AM	10K	Apocalypse, MD
<input type="checkbox"/>	Y2K Bug Race	1/1/2000	8:00 AM	10K	Apocalypse, MD
<input type="checkbox"/>	Snowball in September	9/20/1998	8:00 AM	5K	Snowy River, MD
<input type="checkbox"/>	Snowball in September Walk	9/20/1998	8:00 AM	5K	Snowy River, MD
<input type="checkbox"/>	Police Pace	9/13/1998	8:00 AM	5K	Centennial Park, Columbia
<input type="checkbox"/>	Police Pace Fun Walk	9/13/1998	8:00 AM	1M	Town Center, Columbia
<input type="checkbox"/>	Women's Distance Festival	7/10/1998	12:00 AM	5K	Columbia, MD
<input type="checkbox"/>	Viking Fun Run 2000	4/26/1998	8:00 AM	1M	Ericcson HS, Ellicott City
<input type="checkbox"/>	Viking Run	4/26/1998	8:00 AM	5K	Ericcson HS, Ellicott City
<input type="checkbox"/>	20th Annual Hot Dog Run	4/19/1998	8:00 AM	10K	Town Center, Columbia
<input type="checkbox"/>	Duck 1M	3/27/1998	9:00 AM	1M	Glenelg, MD

Mail Labels

Results And Confirm Labels

Select Individual Label(s)

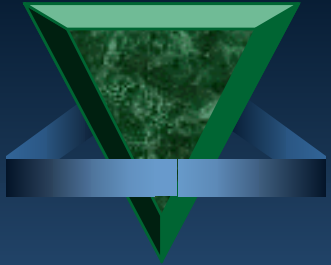
Mail Labels - Select Sex/DOB

Bar Code Labels - 1 by 2.625

Bar Code Labels - 1 by 4

Include complete mailing list?

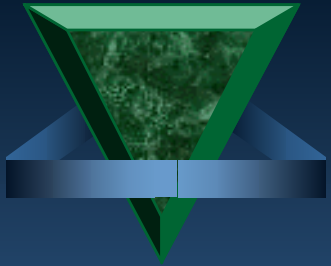
- Wide variety of mail label choices
- Generate mail labels by selected races and/or your custom mail list
- Print bar code labels!



RaceTrak

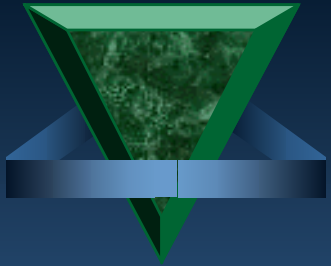
Thank you for taking the time to review this quick tour of RaceTrak features. We hope this has been helpful in your race management needs.

The next few slides describe some things we are very proud of and provide further background on RaceTrak.



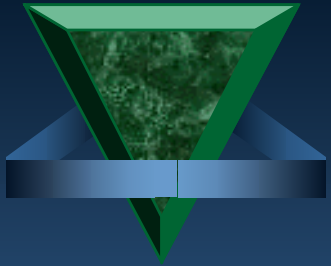
RaceTrak Vision

- ✔ Make the management and scoring of races fast, easy, and flexible
- ✔ Provide 100% complete, accurate, and secure data
- ✔ Retain complete histories of all races, runners, and results and make this data available anytime, anywhere



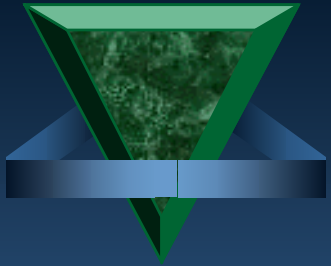
RaceTrak: Unique Features

- ✓ Built for Windows from the ground up
- ✓ 100% Windows
- ✓ Powerful relational database
- ✓ Enforced data checks
- ✓ Complete historical data of all runners and races
- ✓ Fast learning curve
- ✓ Maintain club membership
- ✓ Sophisticated series scoring
- ✓ Powerful mail list generation



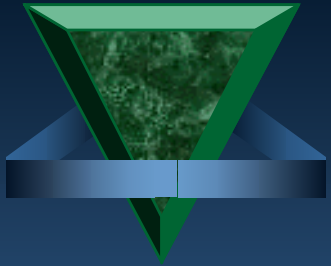
RaceTrak History

- ✓ May 1995 – Development start and initial race scoring
- ✓ January 1996 – Beta testing on small club races
- ✓ September 1996 – First major race scored
- ✓ May 1997 - First commercial release
- ✓ January 1999 - Second version release
- ✓ November 2000 - Third version release
- ✓ May 2002 - Fourth version scheduled for release



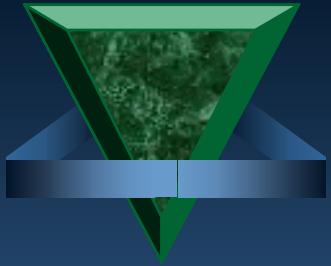
RaceTrak Highlights

- ✓ First Windows-based race scoring program
- ✓ True relational database solution
- ✓ Over 90 licenses issued across US and Canada
- ✓ Nationally advertised in major publications
- ✓ Gaining notoriety at major conventions
- ✓ Registered trademark with US Patent Office
- ✓ Scored 10,000s of runners in major races



RaceTrak: Summary of Features

- ✓ Fully networkable
- ✓ Modern relational database
- ✓ Fast, easy to learn, and powerful
- ✓ Hundreds of drop down list selections
- ✓ Output data to HTML, text, and spreadsheet
- ✓ Import data from most timing systems
- ✓ Extensive Online Help system and User Manual



RaceTrak: More Features

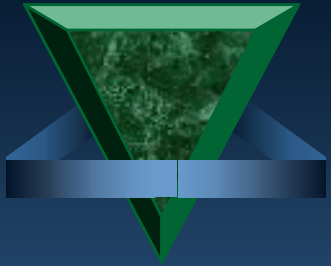
- ✓ Includes PC timing program
- ✓ Unique registration features
- ✓ Customizable awards
- ✓ Complete team scoring
- ✓ Powerful series scoring
- ✓ Supports waves
- ✓ Single event or multi-event scoring
- ✓ Powerful mailing label generation
- ✓ Much, much more!



RaceTrak: What's Next - v5a

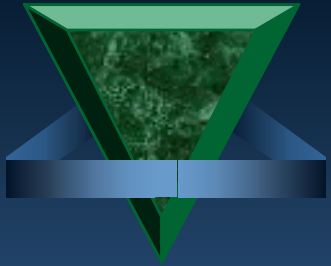
- ✔ Speeds chip import to 2500 times per second
- ✔ Includes point and click import utility
- ✔ Adds race cloning for copying all or parts of races
- ✔ Allows direct communication with Chronomix and Sprint8
- ✔ Allows organizations to include name on most reports
- ✔ Includes capability to re-assign bib numbers alphabetically
- ✔ Supports lap timing
- ✔ Much more!

Version 5a scheduled for May 2002 release



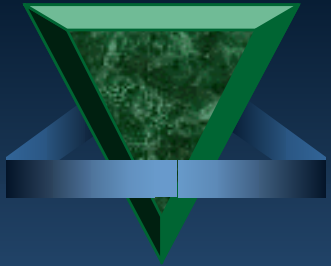
RaceTrak: System Requirements

- ✓ Microsoft Windows 95, 98, NT, 2000, ME, XP, or higher
- ✓ Pentium II processor with 64MB RAM recommended
- ✓ Mouse
- ✓ Inkjet or laser printer for report



RaceTrak Developers

- ✔ Jim DiSciullo, the father of RaceTrak has been running since 1967 and won numerous scholastic and road race awards. A software development consultant, Jim has provided data-driven solutions to federal and commercial clients for over 20 years. When not obsessing about RaceTrak, Jim annoys his wife and three children.
- ✔ Phil Lertora, lead developer for RaceTrak has been a software developer for over 17 years and is currently a Senior Data Architect at a leading consulting firm in Northern Virginia.



RaceTrak: How to Order

- ✓ To place an order, please make a check payable to Information Forum at the address below.

Information Forum

8577 Dark Hawk Circle

Columbia, Maryland 21045-5614

- ✓ Please contact us for the latest pricing information:

RaceTrak98@comcast.net

410.730.0047