Data Conversion

To use older SportsTrak 2000 or SportsTrak 4 data with SportsTrak 2100 you will need to convert it. The utility STConvert will convert most (but not all) earlier SportsTrak data. If it fails you will need to send the data to CaRob Computing for conversion.

STConvert is located in the SportsTrak folder. You can double click on STConvert.exe or select it from the Programs > SportsTrak menu in Windows.

🔇 SportsTrak Data Converter		🗙
File SportsTrak for Windows		
Set Data Path 🛛 🔨 Convert D	ata C:\SportsTrak	বা

Click *Set Data Path* to choose the data folder that holds the data that you would like converted. Use the *eye button* to lookup the folder.

Browse For Folder	?		
Select Data Folder			
Contra Co		~	
🔲 Oasis 🛅 SampData			
SampHeats	;		
Swim06			
testdata	iles		
🗄 🛅 Sportstrak dat	a Storage	~	
, <u> </u>			
Folder: Swim06			
Make New Folder	OK Cancel		
		:	
Select the folder in which data resid	es		
Select the folder in which your	old data resides		
C:\SportsTrak\swim06			
converted data will reside.	old data is left unchan	ged in the fo	in which the Ider you
have selected.			
			Accept

After selecting the folder, STConvert will create a new folder in that folder named NewData. This folder is where the converted data will be placed. The original data will not be changed.

Click on the Accept button to accept the data path, then click on the Convert Data button.

Set Data Path 🛛 🚫 Convert Dat	a C:\SportsTrak\Swim06

The window you will be presented with first identifies the batch of data that you have selected. This is indicated by the two messages below the progress window.

nvert SportsTrak for Windows Files to SportsTrak 2100	
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Progress	Press the button to commence conversion
	Conversion may take up to 15 minutes or more depending on the size of the data files to convert.
	-Number of Records to convert 463
	Approx Time to Convert Data 2.32 mins
Later DayFlags File Later Complist File	

You are given an indication of the number of records that need converting and an estimate of the time it will take to convert those records to a format compatible with SportsTrak2100.

Click Convert



Then wait while the conversion occurs. The window displays a progress bar and message indicating the approximate time remaining for the conversion process. Another message keeps you informed of the records being converted.

Convert SportsTrak for Windows Files to SportsTrak 2100	
Please wait Estimated time remaining: 1.07 mins Converting results 2 SYM00	
Progress	
** Conversion Commencing ** Copying relevant files 17 files copied 404 Student records converted 43 Schedule records converted 1 Day Details record converted 0 Competitor records converted	
Later DayFlags File Later Complist File	

When the process is finished you will see a message '** Conversion Complete **'.

Con	vert SportsTrak for Windows Files to SportsTrak 2100
	Completed Image: Complete time remaining: Estimated time remaining: 0.00 mins
	Progress
	** Conversion Commencing **
	Copying relevant files 17 files copied 404 Student records converted 43 Schedule records converted
	1 Day Details record converted 0 Competitor records converted 203 Result records converted 0 Long Term Besults records converted
	0 MassFile records converted 0 PB records converted 0 Day PB records converted
	16 Basevent records converted 0 Standards records converted 3 WorkTeam records converted
	3 Team records converted 0 Form Group records converted 15 LTTeam records converted
	** Conversion Complete ** 🛛 💌
	Later DayFlags File Later Complist File

Close the window.

It is recommended that you copy the converted data from the NewData folder and paste it into another folder with a more meaningful name.

Run SportsTrak 2100 and set the data folder to the folder containing the converted data files.

Eg Say you were converting last year's incompatible swimming data residing in a folder called c:\sportstrak\swim2010, with the aim of using that data to set up for the 2011 swimming carnival to be run with the new SportsTrak2100.

Running STConvert on that data will convert the data and place it in the folder c:\sportstrak\swim2010\NewData.

Use Windows Explorer to make a folder called c:\sportstrak\swim2011.

Copy all files from the c:\sportstrak\swim2010\NewData folder and paste them into c:\sportstrak\swim2011.

Start up SportsTrak2100 and set the data location to c:\sportstrak\swim2011.