

Manual AthleticsManager Print templates

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Manual AthleticsManager Print templates

Welcome to the "AthleticsManager Print templates" user manual.

May we recommend you to gently browse through the entire manual first, just to have an initial idea of how the book is structured. As we can't possibly explain all details simultaneously, this might help you a bit in understanding and tracing things back. Of course, the table of contents will also help you in doing so.

Please note that all pictures are examples, the delivered version can be different than shown in this manual please inform yourself before purchase.

If you, after reading this document, have any further question regarding the operation or service of this or any other TimeTronics equipment, please contact your local distributor or TimeTronics directly, by email: <u>info@timetronics.be</u>, or call us at +32 (0) 14 23 19 11.

Please also contact us if you have any remarks or advice regarding this user manual: info@timetronics.be

Good luck and thank you for your confidence in the TimeTronics products and services.

The editors

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1. Print templates

This document gives a short description how you can use AthleticsManager to customize your own "Print templates". You can receive a folder with the default English and/or Dutch print templates, which can be the basis for your own customized print templates.

IMPORTANT NOTICE: There is one requirement of TimeTronics to be licensed to use this customization feature; **It is forbidden to remove the TimeTronics logo, or the "license message" on any page**; in other words: these should be BOTH visible on every page printout. If your base print document(s) do not contain this logo or message, please request other examples from TimeTronics before you start to make your own version.

2. Enable the print template feature

You will have to "login" in a special way, to be able to customize the print template(s). Because you have received this document, means further that you are selected as a privileged customer, who can make use of this customization feature. Please do not misuse this position, by distributing the secret password to others!

2.1 How to login

1. In the "startup screen"; please click with "right-mousebutton" on the *Qt* icon, and you will be asked to type the secret password...

2. Please type the password: "elhtaledsiaf"

3. Open the "superuser window" and you will see an extra button for opening a window to manage the "Print templates".

TimeTrenice	Server:	AthleticsManager Bart - 0/5 con	necti 🔻]
ThileTromes	Profiel:	superuser	•	
	Wachtwoord:	••••		After typing
	Taal:		•	the secret
	build: 20131216: copyright © 201	Right-click HERE 1 3, TimeTronics OK	Annuleren	password, you get an extra button in the "Superuser" menu table !
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anden 🛛 🥏 Talen 🕅 🔄 Seri	e-indelingen) 🔯 K	walificatiemethodes 😡 Ploegpur	ntenmethodes	Duntenbereke

2.2 Interface to add or remove layouts to the (AM) database.

When you use the button in the "Superuser" menu bar (see picture previous page), you can open the window which provides the possibility to add and/or remove personalised print layouts in the database.

New layout(s) can be created in the <u>bottom</u> part of the window, please first select the desired type, fill in the desired name, and click "Add". The <u>top</u> part of the window allows you to "upload" and "download" current or new layouts.

<u>Note/Warning for printing LABELS</u>: The name of the layout must end with $_X_Y$ (where X is the number of labels on each ROW, and Y is the number of label ROWS).

3. Editing a print template

The print templates are normal *.odt files, which can be opened (and edited) by LibreOffice (or OpenOffice, Word, ...).

In these documents you will find different "tags", which will be replaced by AthleticsManager by the relevant <u>live data</u> during your athletic meet. A list of available tags is described later in the document.

<u>Note</u>: Please notice that all tables will keep their current name inside the OpenOffice print template document! So, if you do not change a table, but cut a table and re-create it, make sure it has the correct name (and contents). A list of available table names is described later in the document.

An example of printing the results can be found underneath:

	Re	sultaten voor onder	leel1: 3kamp	BEN Jongen	s (benjamin	s jongens))	 Allow robe to spin across pages and co Allow robe break across pages and co 	olı
Serie	e 1					C	FFICE	- Repeat heading (1 row)	
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Serie	: 2					C	FFICE	- Repeat heading (1 row)	
Plants 1 2 3 4	Startne 6605 7145 7355 6600	Naam Van Karckhoven Lenz De Ridder Thiess Verwaest Sebe Glassee Simon	Categoric ben jongens ben jongens ben jongens ben jongens	Geb.Datum 2005 2006 2005 2005 2006	Vere niging ACHL ACHL ARAC ACHL	Results 8.78 9.51 10.27 11.89	ant Punto 392 234 110 0	Table with name 'Results' Text Flow: - No break	
Serie	: 3					o	FFICE	- Allow table to split across pages and co	əlu
Plants 1 2 3 4	Starter 6585 6607 7888 9605	Naam Tan Rui Coremans Arne Minn en Oscar Michielsen Thor	Categoric ben jongens ben jongens ben jongens	Geb.Datum 2005 2005 2006 2007	Vere niging ATAC ACHL BRAB ARAC	Results 8.84 9.37 10.20 11.05	ant Punto 377 262 120 20	- Allow row to break across pages and co - No repeat heading	olu
Serie	: 4					o	FFICE		
Plants 1 2 3 4	56 rtm 7731 7909 6608 8239	Naam Vanherck Jeffe Bastiaenssen Raiko Van Mengsel Senne Buyens Pieter	Categoric ben jongens ben jongens ben jongens ben jongens	Ceb.Datum 2006 2005 2005 2005	Vere niging VMOL ACHL ACHL ACHL	9.59 10.02 10.53 10.66	219 146 77 63		
Serie	: 5					C	FFICE		
Plants 1 2 3 4	5tartne: 6596 7343 7380 8764	Naam Mertens Len Custers Robbe Torfs Look De Bal Lars	Categoric ben Jongens ben jongens ben jongens	Geb.Datum 2005 2006 2005 2005 2007	Vere niging ACHL ARAC ROBA ACHL	Results 9.34 9.38 10.03 12.72	268 260 145 0		
Serie	: 6					0	FFICE		
Plants 1 2 3 4	Startne 7149 6922 6819 8604	Naam Knaepken s Wan nes Cuyv ers Klaas Aerts Senne Michielsen Joppe	Categoric ben jongens ben jongens	Geb.Datum 2006 2007 2007 2006	Vere niging ACHL VMOL ACHL ARAC	Results 9,33 10.09 10.09 10.96	ant Punto 270 136 136 35		
4	8604	Michielsen Joppe	ben jongens	2007	ARAC	10.99	35		

PROCEDURE FOR EDITING;

- 1. download the print template document from AM to your disk
- 2. edit the document in OpenOffice or LibreOffice
- 3. upload the modified document back to AthleticsManager, as a new or modified template in AM

Remark for print template documents where the number of columns is automatically adapted by AM because there could be a variable number of columns for the number of attempts in a field event, like the results of high jump, or the participant list of long jump which could have 3 ... 6 attempt columns.

The problem is that the *style* of the Header-column and the Data-column should only be different in the last character! But this is not user-editable in LibreOffice or OpenOffice. It is only usereditable by editing the XML-sourcecode of the "print template" document.... If you want/need to try; you can have access to the sourcecode of the print template document by opening it with 7zip (<u>http://7-zip.org</u>) and changing the file *content.xml*. We will not describe this further here.

4. Print template document format

The easiest way to modify a print template is to download an existing one, modify it and upload it again. This way you will start with the correct content.

4.1 Print template types

Print template type	Table name
Events	Session
	Events
Participants of a track event	Session
	Heat
	Participants
Results of a track event	Session
	Round
	Heat_Header
	Results
Results of a horizontal technical event	Session
	Heat
	Results
Results of a vertical technical event	Session
	Heat
	Results
Teampoints	TeamGroup
	TeamPoints
Overview of a combined event	Event
	CombinedEventResult
Results of a relay	Session
	Round

	Heat
	Results
Participants of a relay	Session
	Heat
	Participants
Participants of a horizontal technical event	Session
	Heat
	Participants
Participants of a vertical technical event	Session
	Heat
	Participants
Diplomas	Competitor
	Header
	Participations
Labels	
Startnumbers	

4.2 Text flow properties

Property	Value
Break page (or column) before (or after)	You will notice that there is a page break after this table.
Allow table to split across pages and columns	This table can be divided over 2 pages.
Allow row to break across pages and columns	The next row is allowed to break across pages. It is not a full row on 1 page.
Keep with next (alinea)	Force the table to be hooked with the next alinea. Since there is no alinea underneath, it is not connected together.

Property	Value
Repeat heading (1 row)	See that the property and value row is repeated on this page.

5. Available tags

5.1 General info

CDATA_LICENSE	Information about the AthleticsManager license	
CDATA_COMPETITION_NAME	Name of the competition	
CDATA_COMPETITION_INFO	Info field of the competition (see properties of the competition)	
CDATA_COMPETITION_PLACE	Location of the competition	
CDATA_COMPETITION_STARTDATE	Start date of the competition	
CDATA_COMPETITION_CONTACT_NAME	Name of the competition contact	
CDATA_COMPETITION_CONTACT_INFO	Info of the competition contact	
CDATA_COMPETITION_REFEREE_NAME	Name of the main referee	
CDATA_COMPETITION_REFEREE_INFO	Info of the main referee	
TT_PRINT_TIMESTAMP	Print current time	
CDATA_TEXT_PROOF_OF_CONFIRMATIO	Print text "Proof of confirmation" (or translated value)	
CDATA_TEXT_CONFIRMED_EVENTS	Print text "Confirmed events" (or translated value)	

5.2 Schedule info

CDATA_SCHEDULE_SESSION_NAME	Name of the session
CDATA_SCHEDULE_SESSION_INFO	Date and time of the session
CDATA_SCHEDULE_EVENT_NAME	Name of the event
CDATA_SCHEDULE_EVENT_INFO	Info field of the event
CDATA_SCHEDULE_EVENT_IMPLEMENT	extra info of event (like weight for throwing event)
CDATA_SCHEDULE_EVENT_IMPLEMENT_IF	
CDATA_SCHEDULE_EVENT_CATEGORIES	Participating categories of the event
CDATA_SCHEDULE_ROUND_NAME	Name of the round
CDATA_SCHEDULE_ROUND_INFO	Info field of the round



CDATA_SCHEDULE_ROUND_TIME_SCHEDULED	Scheduled time of the round
CDATA_SCHEDULE_ROUND_NUMBER_OF_HEATS	Number of heats of the round
CDATA_SCHEDULE_ROUND_NUMBER_OF_PARTICIPANTS	Number of participants of the round
CDATA_SCHEDULE_HEAT_SEQNO	Number of the heat
CDATA_SCHEDULE_HEAT_NUMBER_OF_PARTICIPANTS	Number of participants of the heat

5.3 Participants info

CDATA_PARTICIPATION_SESSION_NAME	Name of the session
CDATA_PARTICIPATION_SESSION_INFO	Date and time of the session
CDATA_PARTICIPATION_EVENT	Name of the event (for BIB and diploma templates)
CDATA_PARTICIPATION_EVENT_NAME	Extended name of the event (including number of participants of the round)
CDATA_PARTICIPATION_EVENT_INFO	Info of the event including participants info
CDATA_PARTICIPATION_EVENT_NAME_WITHOUT_PARTIC IPANTS_INFO	Info of the event without participants info
CDATA_PARTICIPATION_EVENT_DESCRIPTION	Extended name of the event (including name of the round for combined events)
CDATA_PARTICIPATION_EVENT_SEQNO	Sequence number of the event
CDATA_PARTICIPATION_EVENT_NUMBEROFPARTICIPATI ONS	Number of participants of the round
CDATA_PARTICIPATION_EVENT_IMPLEMENT	extra info of event (like weight for throwing event)
CDATA_PARTICIPATION_EVENT_CATEGORIES	Participating categories of the event
CDATA_PARTICIPATION_ROUND_NAME	Name of the round
CDATA_PARTICIPATION_ROUND_INFO	Info field of the round
CDATA_PARTICIPATION_ROUND_HEAT	Heat number of the round
CDATA_PARTICIPATION_ROUND_ATTEMPTS_HEAD	Info about attempts for horizontal field and combined events (attempt number, Best of 3 or Qualified)
CDATA_PARTICIPATION_HEAT_TIMESCHEDULED	Scheduled time of the heat
CDATA_PARTICIPATION_PARTICIPATION_LANEORDER	Lane order of the participation for

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	the round
CDATA_PARTICIPATION_PARTICIPATION_CATEGORY	Category of the participation
CDATA_PARTICIPATION_PARTICIPATION_CATEGORY_ABB REVIATION	Category abbreviation of the participation
CDATA_PARTICIPATION_COMPETITOR_BIB	Bib number of the competitor (athlete)
CDATA_PARTICIPATION_COMPETITOR_BIB_X	Bib number of all competitors of the participation (for relay events)
CDATA_PARTICIPATION_TEAM_NAME	Team name of the participation
CDATA_PARTICIPATION_TEAM_X	Team name of all participants of the participation (for relay events)
CDATA_PARTICIPATION_TEAM_ABBREVIATION	Team name abbreviation of the participation
CDATA_PARTICIPATION_TEAM_ABBREVIATION_X	Team name abbreviation of all participants of the participation (for relay events)
CDATA_PARTICIPATION_ATHLETE_DISPLAY_NAME	Display name of the athlete (competitor)
CDATA_PARTICIPATION_ATHLETE_BIRTHDATE	Date of birth of the athlete
CDATA_PARTICIPATION_ATHLETE_BIRTHYEAR	Year of birth of the athlete
CDATA_PARTICIPATION_ATHLETE_CATEGORY	Category of the athlete
CDATA_PARTICIPATION_ATHLETE_CATEGORY_ABBREVIA TION	Category abbreviation of the athlete
CDATA_PARTICIPATION_ATHLETE_PARTICIPANT_X	Display name of all athletes (competitors) of a participation (for relay events)
CDATA_PARTICIPATION_ATHLETE_BIRTHDATE_X	Date of birth of all athletes of a participation (for relay events)
CDATA_PARTICIPATION_ATHLETE_BIRTHYEAR_X	Year of birth of all athletes of a participation (for relay events)
CDATA_PARTICIPATION_ATHLETE_CATEGORY_X	Category of all athletes of a participation (for relay events)
CDATA_PARTICIPATION_ATHLETE_CATEGORY_ABBREVIA TION_X	Category abbreviation of all athletes of a participation (for relay events)
CDATA_PARTICIPATION_LICENSENUMBER_X	License number of all athletes of a participation (for relay events)
CDATA_PARTICIPATION_IPC_CLASS	IPC class of the athlete

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CDATA_PARTICIPATION_RECORD_VALUE	Record of the athlete for the participation
CDATA_PARTICIPATION_BESTRESULT	Best performance of the athlete for the participation
CDATA_PARTICIPATION_POINTS	Points of the athlete for the participation
CDATA_PARTICIPATION_RANK	Rank of the athlete for the participation
CDATA_PARTICIPATION_COMBINEDEVENT	Name of the combined event
CDATA_PARTICIPATION_COMBINEDEVENT_POINTS	Points of the athlete for the combined event
CDATA_PARTICIPATION_COMBINEDEVENT_RANK	Rank of the athlete for the combined event
CDATA_PARTICIPATION_PENALTY_CODE_DURING_COMP ETITION	Highest type of penalty that was given to a participant during an event of the competition
CDATA_PARTICIPATION_PENALTY_INFO_DURING_COMPE TITION	Simple form of information about the penalty
CDATA_PARTICIPATION_PENALTY_FULL_INFO_DURING_C OMPETITION	Full information abou the penalty

5.4 Results info

CDATA_RESULT_SESSION_NAME	Name of the session
CDATA_RESULT_SESSION_INFO	Date and time of the session
CDATA_RESULT_EVENT_NAME	Name of the event
CDATA_RESULT_EVENT_INFO	Info of the event
CDATA_RESULT_EVENT_DESCRIPTION	Extended name of the event (including name of the round for combined events)
CDATA_RESULT_EVENT_SEQNO	Sequence number of the event
CDATA_RESULT_EVENT_NUMBEROFPARTICIPATIONS	Number of participants of the round
CDATA_RESULT_EVENT_IMPLEMENT	extra info of event (like weight for throwing event)
CDATA_RESULT_EVENT_CATEGORIES	Participating categories of the event

CDATA_RESULT_ROUND_NAME	Name of the round
CDATA_RESULT_ROUND_INFO	Info field of the round
CDATA_RESULT_ROUND_HEAT	Heat number of the round
CDATA_RESULT_ROUND_ATTEMPTS_HEAD	Info about attempts for horizontal field and combined events (attempt number, Best of 3 or Qualified)
CDATA_RESULT_HEAT_INFO	Info of the heat
CDATA_RESULT_HEAT_TIMESCHEDULED	Scheduled time of the heat
CDATA_RESULT_HEAT_TIMESTARTED	Start time of the heat
CDATA_RESULT_HEAT_TIMEOFFICIAL	Official time of the heat
CDATA_RESULT_HEAT_STATUS	Status of the heat (official or not)
CDATA_RESULT_HEAT_WIND	Amount of wind measured during the heat
CDATA_RESULT_HEAT_WIND_TIME	Wind measurement duration time of the heat
CDATA_RESULT_PARTICIPATION_POSITION	Ranking order of the participation
CDATA_RESULT_PARTICIPATION_CATEGORY	Category of the participation
CDATA_RESULT_PARTICIPATION_CATEGORY_ABBREVIAT	Category abbreviation of the participation
CDATA_RESULT_PARTICIPATION_LANEORDER	Lane order of the participation for the round
CDATA_RESULT_PARTICIPATION_INITIALORDER	Initial lane order of the participation for the round
CDATA_RESULT_COMPETITOR_BIB	Bib number of the competitor (athlete)
CDATA_RESULT_COMPETITOR_BIB_X	Bib number of all competitors of the participation (for relay events)
CDATA_RESULT_TEAM_NAME	Team name of the participant of the participation
CDATA_RESULT_TEAM_X	Team name of all participants of the participation (for relay events)
CDATA_RESULT_TEAM_ABBREVIATION	Team name abbreviation of the participation
CDATA_RESULT_TEAM_ABBREVIATION_X	Team name abbreviation of all participants of the participation (for relay events)
CDATA_RESULT_TEAM_POINTS	Team points of the participation

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CDATA_RESULT_ATHLETE_DISPLAY_NAME	Display name of the athlete (competitor)
CDATA_RESULT_ATHLETE_BIRTHDATE	Date of birth of the athlete
CDATA_RESULT_ATHLETE_BIRTHYEAR	Year of birth of the athlete
CDATA_RESULT_ATHLETE_CATEGORY	Category of the athlete
CDATA_RESULT_ATHLETE_CATEGORY_ABBREVIATION	Category abbreviation of the athlete
CDATA_RESULT_ATHLETE_PARTICIPANT_X	Display name of all athletes (competitors) of a participation (for relay events)
CDATA_RESULT_ATHLETE_BIRTHDATE_X	Date of birth of all athletes of a participation (for relay events)
CDATA_RESULT_ATHLETE_BIRTHYEAR_X	Year of birth of all athletes of a participation (for relay events)
CDATA_RESULT_ATHLETE_CATEGORY_X	Category of all athletes of a participation (for relay events)
CDATA_RESULT_ATHLETE_CATEGORY_ABBREVIATION_X	Category abbreviation of all athletes of a participation (for relay events)
CDATA_RESULT_LICENSENUMBER_X	License number of all athletes of a participation (for relay events)
CDATA_RESULT_IPC_CLASS	IPC class of the athlete
CDATA_RESULT_POINTS	Points of the participation
CDATA_RESULT_QUALIFICATIONFLAG	Qualified flag of a participation for the round
CDATA_RESULT_RESULT_INFO	Info of the result of the participation
CDATA_RESULT_RESULT_VALUE	Result value of the participation
CDATA_RESULT_RESULT_REACTIONTIME	Reactiontime result of the participation
CDATA_RESULT_RESULT_WIND	Result of wind measurement of the participation
CDATA_LANE_OR_ORDER	The word 'lane' or 'order' dependant of the event type
CDATA_RESULT_PENALTY_CODE_DURING_COMPETITION	Highest type of penalty that was given to a participant during an event of the competition



CDATA_RESULT_PENALTY_INFO_DURING_COMPETITION	Simple form of information about the penalty
CDATA_RESULT_PENALTY_FULL_INFO_DURING_COMPETI TION	Full information about the penalty

5.5 Penalty info

CDATA_RESULT_PENALTY_CODE	Penaly code of the participant
CDATA_RESULT_PENALTY_INFO	Info about the penalty code
CDATA_RESULT_PENALTY_EVENT_NAME	Event name when the penalty code was given
CDATA_RESULT_PENALTY_ROUND_NAME	Round name when the penalty code was given

5.6 Combined event info

CDATA_COMBINED_EVENTS_EVENT_DESCRIPTION	Name of the event
CDATA_COMBINED_EVENTS_EVENT_SEQNO	Sequence number of the event
CDATA_COMBINED_EVENTS_EVENT_FINISHEDROUNDS	Number of rounds finished
CDATA_COMBINED_EVENTS_EVENT_NAME	Extended name of the event (including number of finished events)
CDATA_COMBINED_EVENTS_ROUND_NAME_POINTS	Name of the round
CDATA_COMBINED_EVENTS_ROUND_NAME_POINTS_RE SULT	Name of the round
CDATA_COMBINED_EVENTS_ROUND_NAME_POINTS_RE SULT_RANKING	Name of the round
CDATA_COMBINED_EVENTS_ROUND_POINTS_x	Points of the athlete for the round
CDATA_COMBINED_EVENTS_ROUND_POINTS_RESULT_X	Result of the athlete for the round
CDATA_COMBINED_EVENTS_ROUND_POINTS_RESULT_R ANKING_X	Current ranking of the athlete for the round
CDATA_COMBINED_EVENTS_BIB	Bib number of the athlete
CDATA_COMBINED_EVENTS_PLACE	Rank of the athlete
CDATA_COMBINED_EVENTS_ATHLETES_NAME	Name of the athlete
CDATA_COMBINED_EVENTS_ATHLETES_BIRTHDATE	Date of birth of the athlete
CDATA_COMBINED_EVENTS_ATHLETES_BIRTHYEAR	Year of birth of the athlete
CDATA_COMBINED_EVENTS_ATHLETES_CATEGORY	Category of the athlete
CDATA_COMBINED_EVENTS_PARTICIPATION_CATEGORY	Category abbreviation of the athlete
CDATA_COMBINED_EVENTS_TEAMS_ABBREVIATION	Team name abbreviation for the participation

CDATA_COMBINED_EVENTS_TEAMS_NAME	Team name of the athlete for the participation
CDATA_COMBINED_EVENTS_TOTAL_POINTS	Total points of the athlete

5.7 Teampoints info

CDATA_TEAMPOINTS_TEAMGROUP_NAME	Name of the teamgroup
CDATA_TEAMPOINTS_TEAMGROUP_EVENTS_DONE	Number of events official
CDATA_TEAMPOINTS_TEAMS_PLACE	Rank of the team
CDATA_TEAMPOINTS_TEAMS_TEAMNAME	Name of the team
CDATA_TEAMPOINTS_TEAMS_TOTAL_POINTS	Total points of the team
CDATA_TEAMPOINTS_EVENT_ABBREVIATION	Name of the event
CDATA_TEAMPOINTS_EVENT_POINTS_X	Points of the team for the round



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