

TENDO Sprint System

INTELLIGENT, WIRELESS TIMING SYSTEM

COMPUTER SOFTWARE

USER MANUAL

model: TSS-217



CONTENT

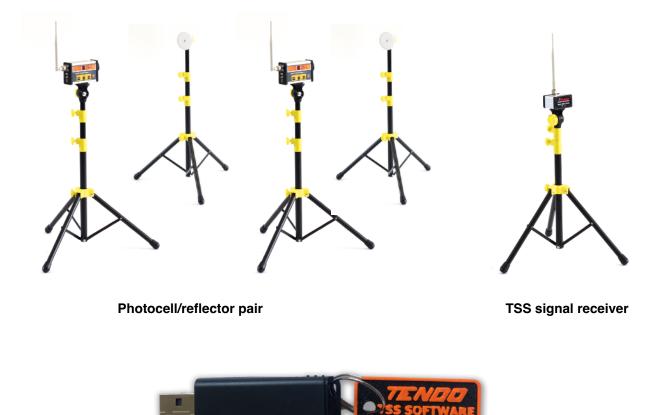
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QUICK SATART GUIDE

- 1. Install computer software
- 2. Install TSS signal receiver driver
- 3. Setup the hardware
- 4. Start using TSS

1 SYSTEM INTRODUCTION

In order to use TSS system you will need following devices:



Computer Software Installation USB (Software can be also downloaded from our website: <u>https://www.tendosport.com/tendo-sprint-system-computer-software/</u>)

Minimum computer requirements:

- Processor: 1.6 GHz, RAM 2 Gb
- Operating system: Windows 7, Windows 8, Windows 10, 32 bit or 64 bit or Windows OS tablet
- ** Tendo Sprint System computer software can now be run on Windows tables as well **

2 INSTALLATION

2.1. INSTALLATION OF THE NEW TENDO SPRINT SYSTEM

- 1. Insert the USB flash disc into the USB port on your computer
- 2. Select TSS Installation
- 3. Click the setup.exe file and follow the instructions displayed on the computer screen
- 4. After the installation, the new Tendo Sprint System computer software will be added to My computer and the icon for the new program will be displayed on the desktop

2.2 INSTALLATION OF TSS SIGNAL RECEIVER DRIVER

*Before the first use it is necessary to install TSS signal receiver driver

A CONTRACTOR MANAGEMENT BUTOR STATUTE TENDO SS-177 1. Insert the USB cable into the connector located on the signal receiver

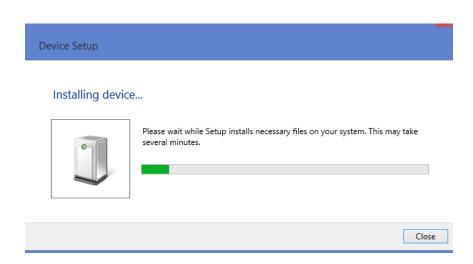
2. Insert the other end of the USB cable to a USB port on your computer

3. Your computer will detect the new device and install the TSS signal receiver driver

* Once the driver is installed the system is ready for use

If your operating system does not install the driver automatically, you will need to install the driver manually:

- 1. Find new hardware (Found New Hardware Wizard)
- 2. Search for the new driver and click Next
- 3. Windows will find a new USB device
- 4. Click to finish



3 HOW TO RUN TENDO SPRINT SYSTEM PROGRAM

Double click on the Sprint System icon to open a program window.

	Tendo Sprint System Channel: 0			×
NEW OPEN SAVE SAVE TEMPLATE EXPORT REPORT	OPEN REPORTS STOPWATCH ADMIN CENTER		_	
TEMPLATES GROUPS / PERSONS	Gates	Start type	Run	Com Settings
Activity	Getz Start Finish ID 0 9	Static Flying	Run Lap Run	Norm: AMERICA - A 💌
Name:	Distance	ECP: ON	Shuttle Run	Channel: - 0 +
# of Gates: - 2 + # of Runs - 1 +				
TOTAL DOSTANCE: 0 [n]	CLICK to CONNECT	Rest Time 0 + [min]	- 0	+ 10
Tempo Nowed			_	
				Finds (0)
<u>Run</u>	0.000 s			
Check Distance Settings		inal Only	LEADERBOARD RESET	DATA RESET PERSONS
First Name Personal Note RFID Total				

3.1 ADMIN CENTER

Admin Center is used to set the system, add individual athletes to the system, create groups, and assign RFID chips to the athletes.

5	_						Tendo Sprint System
NEW	OPEN	SAVE	SAVE TEMPLATE	EXPORT REPORT	OPEN REPORTS	STOPWATCH	ADMIN CENTER

By clicking Admin Center, new window will open. Here you can add athletes' details and create groups. The added groups and individual athletes will be then possible to use throughout the program.

			Admin Cer	nter		У <mark>—</mark> Х
Group Name			Person Not Assigned	ł		CLOSE
Tendosport						RFID
rendosport			Surname	Name		SETTINGS
						EXT DISPLAY
						ABOUT
				_		
ADD	DELETE	EDIT	ADD	DELETE	PERSONAL INFO	

www.tendosport.com

3.1.1 CREATE A NEW GROUP

To create a new group:

- 1. Click "ADD" located under the Group section on the left side
- 2. New window opens
- 3. Write down a name of the group
- 4. Click OK
- 5. New group is created

7	Add Group	? ×
Add Group		OK
New Group: Skuska		Cancel
Name: <mark>Skuska</mark>	O Group O Subgroup	

Make sure "Group" is selected when creating a new group.

3.1.1.1 CREATE A SUBGROUP IN AN EXISTING GROUP

You can create a subgroup in an existing group by selecting "**Subgroup**" It is possible to add persons to subgroup only if the group does not contain persons.

To create a subgroup:

- 1. Choose a group for which you want to create a subgroup
- 2. Click on the group of your choice
- 3. Click "ADD"
- 4. New window opens
- 5. Select "Subgroup"
- 6. Write down a name of the subgroup
- 7. Click OK to create a subgroup in the group

<i>ħ</i>	Admin Cer	iter		? ×
Group	Person Assigned Volejbal COP Tr		Not Assigned	CLOSE
Tendosport	Surname	Name	RFID	SETTINGS
	Tendoman		- none -	EXT DISPLAY
	Santa	Phil	- none -	ABOUT
ADD DELETE	EDIT ADD	DELETE	PERSONAL INFO	

Groups can also be deleted ("DELETE") and names changed by clicking "EDIT"

3.1.2 ADD NEW ATHLETES AND THEIR DETAILS TO DATABASE

If you click on a group and the group is associated with particular athletes, the athletes' details will appear on the right side of the window.

- 1. Click "ADD" located under the Person section
- 2. New window opens
- 3. Fill in the details in the **Details** table and **assign a group** to the athlete (located at the bottom right of the Personal Info window

K		Personal Info			×
Picture	Details				ОК
	Last Name:	Mian			CANCEL
	First Name:	John			
	Personal Note:	2021			
	Date of Birth:	1.1.1997			
	Sport:	Tennis			
	Position:				
CLEAR UPLOAD	Height:	6	ft 1	in	
Note:	Weight:	210		lbs	
	Associated in Groups:	:			
	Group				
	🗌 Volejbal COP				
	HK Dukla Tre	encin Juniori			
	Tendosport HK Dukla Trenci	in Juniori 1			
	AS Trencin U19				
	🗌 Volejbal IH T	rencin			
	Pauls Gym				
	□ Test 2 ▷ Test 1				
	× 1050 1				

If you do not associate the athlete with a group, the newly created athlete will be added to the database as "**Not Assigned**"



- 4. Click OK
- 5. New athlete is added

To edit athletes personal details:



- 1. Select an athlete whose details you want to edit by clicking on their name
- 2. Once the name is selected, click on "PERSONAL INFO" button
- 3. To save new data, click OK

Tip: It is possible to add a Personal Note for each person. This Personal Note will be displayed in Result Table.

First Name	Personal Note	RFID	Run 1 Total
Marian	2019	1	
Milan John	2021		

	Personal Info	×
Details		ОК
Last Name:	Milan	CANCEL
First Name:	John	
Personal Note:	2021	

3.1.3. SYSTEM SETUP

Click "**SETTINGS**". A new window for setting measurement units opens. Here you can choose whether the program will use English system "**Imperial**" or metric system "**Metric**", meters or kilometres.

	Admin Center		×
×	System Settings	×	CLOSE
System		ок	RFID
Metric	Imperial	CANCEL	SETTINGS
Metric Distance		_	ABOUT
meters [m]	kilometers [km]		
Speed			
meters/seconds [m/s]	kilometers/hour [km/h]		
Error Correction Processing (ECF)		
ON CN	■ OFF		

Select the chosen system, distance and speed units and click OK.

Error Correction Processing (ECP) = uses algorithms to eliminate measurement errors and false signals due to swinging arms or legs.

Error Correction Processing (ECP)	
ON	■ OFF

Click on a square to turn ECP ON or OFF.

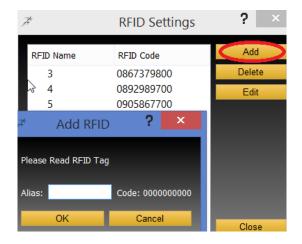
3.1.4 LOADING RFID CHIPS AND IDENTIFYING ATHLETES

Admin C	enter		×
1	RFID Settings	×	CLOSE
RFID Name	RFID Code	CLOSE	
2	00CAD6FDEF		RFID
3	00CAD73697 0384639000	ADD	SETTINGS
1	0000000	DELETE	ABOUT
		EDIT	

To load new RFID chips into the system, the entire Tendo Sprint System must be connected to a computer, and the RFID chip reader must be attached to a photocell.

Click "**RFID**". A new window opens. Here you can add new RFID chips ("**Add**"), delete previously added chips ("**Delete**") and change names of the chips ("**Edit**").

3.1.4.1 ADD A NEW RFID CHIP



- 1. Click "Add". A new window opens
- 2. Touch the chip reader with a new chip (**RFID bracelet**). The chip code will appear
- 3. Create a name under which you want the chip to be stored. Any characters can be used (numbers, letters, signs, etc.)

It is imperative that the "**RFID bracelets**" are visibly labeled with the name for its identification when assigning the chip to a particular athlete.

4. Click Ok to save

To change an already stored name of the RFID chip, select the appropriate chip and click "**Edit**". Change Alias and click OK to confirm.

4 CREATE A TRAINING/TEST TEMPLATE

Before starting a training/test, create a database of templates of specific trainings (tests). To create a training use "**Activity**" window (located in the middle of the top part of the program window)

8		Tendo Sprint System Channel: 0			- C ×	
NEW OPEN	SAVE SAVE TEMPLATE EXPORT REPORT	OPEN REPORTS STOPWATCH ADMIN CENTER				
TENPLATES	GROUPS / PERSONS	Gates	Start type	Run	Com Settings	
Activity	NOTE	Gote Start Finish	Static	Run	Norm: AMERICA - A 🔹	
Name:		ID III 9 Distance	ECP: ON	Lap Run Shuttle Run	Channel: - 0 +	
# of Gales: - 2 +	fofRuns - 1 +					
TOTAL DISTANCE: 0 (m)		CLICK to CONNECT	Rest Time			
Tempo Run # 1 Allowed Speed [km/h]						

- Enter the **name** of the training/test. In order to be able to identify the template later.
- Enter number of photocell/reflector pairs used in the training/test "# of Gates"
- Enter number of runs used in the training/test "# of runs"
- If Lap Run (Start optogate = Finish optogate) is selected, it is possible to set the number of laps and lap distance.

-											
NEW	OPEN	SAVE	SAVE TENPLATE	EXPORT REPORT	OPEN REPORTS	STOPWATCH	ADMIN CENTER				
	TEMPLATES		GROUPS / PERSONS	5	Gates				Start type	Run	Com Settings
Activity			_	NOTE	Gate Start / Fi	nish 1			Static	Run	Nom: AMERICA - A 💌
Name:					ID 0 1				Flying	Lap Run	Channel: - 0 +
		_	_		Distance				ECP: ON	Shuttle Run	
# of Gates: 💻 💈	+ *	of Runs — 1	+ # of Laps	- 1 +							
TOTAL DISTANCE: 100 [m] LAP DISTANCE: 100 [m]						CLICK to CONNECT			Rest Time		
									- 0 + (min)	- 2 + b	Audio Start
	n# 1										
Alowed Speed	[km/h]										

- Select a **type of the photocell** (its function) the type/function of the photocell MUST be the same as the photocell's setting. It is a number from 0 to 9 (see Hardware Manual for photocell's settings)
- * We recommend that you mark the start photocell with the number "0" and the finish photocell with the number "9". Numbers 1-8 can be assigned to split photocells.
- * For a correct communication of the computer software with the photocells, it is essential that the numbers of the photocells that represent their function are identical with the settings in the computer (Gate ID)

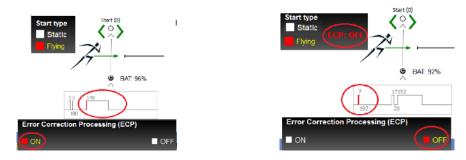
Gates			
Gate	Start	Finish	
ID	0	9	
Distance			

• Select the **distance between the photocells** (start, finish, split). Enter the values, press Enter or click anywhere in the program window to confirm.

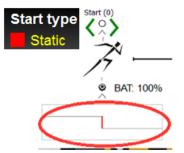
TEMPLATES	GROUPS / PERSONS	Gates				
Activity	NOTE	Gate	Start	Finish		
Name:		ID	0	9		
# of Gates: - 2 +	# of Runs 🗕 3 🕂	Distance		40		
TOTAL DISTANCE: 40 [m]		_		nicatio o Conn	n Settings ect	

- The program calculates "Total distance" automatically
- * Setting a correct distance is necessary for calculating the correct speed.

Select "Start type":



• Flying Start - The system begins to measure when the first photocell is interrupted.



• Static Start - The system begins to measure when the athlete leaves the first photocell.

Select "Run" type:

- Run The system uses start and finish photocells (eventually intermittent photocells if connected).
- Lap Run Only one photocell is used (Start = finish)
- Shuttle Run Run with start and finish photocells, where the finish photocell becomes the start photocell after the finish photocell was crossed. (running back and forth)

Note: If Shuttle Run is selected, it is possible to use both optogates (Start and Finish) to start the run.

Select "Rest time":





Choose the length of the Rest Time. The rest time between runs will be also shown in a table at the bottom of the program window.

If the Rest Time is *longer than 1 second,* it is possible to select "**Audio Start**", which will signal the start of a new run after the rest time has elapsed.

- If the Rest Time is within 2-3 seconds the Audio Start will consist of a single beep.
- If the Rest Time is *longer than 4 seconds* the Audio Start will consist of *two short beeps* and *one long beep* each separated by one second.
- * Audio Start does not trigger the measurement. The measurement is only trigged by interruption of the photocell's beam.

Setting "Tempo":

If you allow tempo (select "**Allowed**") - the photocells will maintain the selected pace via an audio signal.

Tempo	Run #	1	2	3	4	5	
Allowed	Speed [km/h]	15	16	17	16	15	

The pace rate can be selected for each run separately. Speed units are based on unit settings in Admin Center.

• Enter the values, press Enter or click anywhere in the program window to confirm.

"Automatic Start Reset": e.g. if an athlete fails the start, it is not necessary to reset the new start manually. The system resets the measurement automatically.

for "RUN"

• If the system uses separate Start and Finish photocells, each interruption of the Start photocell resets measurement to new measurement until the finish photocell or first intermittent photocell (if connected) is activated.

for "LAP RUN"

• If a single photocell is used, which has a double function (start = finish), each interruption of the photocell by static start, which is done for longer than 1 second, resets the measurement to a new measurement.

You can save the template of the training (test) by clicking "Save Template" located in a menu bar.



"Note" in activity window:

Click "**Note**" to open a window where you can write a note about the training template. You can add an image to the note by clicking "**Upload**" Click OK to save the new data

Name:	Blok-Presun P	
ž.	Note	
Note		
	D ₂	Ca
Picture		
The O		2 0 K
5 7		· - 1
· · · ·		3
19-		. 7
		°. #
Stuttle Run	2.5 m	Nati
<		_>
	Char	Upload

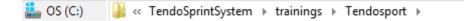
4.1 MENU BAR



NEW - New training/test - clears previous settings and data in the table at the bottom of the program window

OPEN - Opens a saved training (test) from the Tendo Sprint System Database

SAVE - Stores all measured training data into the Tendo Sprint System/trainings database. If the training contains persons from more then one group, the TSS software saves training under MixGroup. If the training contains persons from one group only, the TSS software saves training under training under the group's name.



SAVE TEMPLATE - Saves a new training/test template to a Data/Templates database

EXPORT REPORT - Creates a report in Excel and saves it in the TendoSprintSystem/export database where all reports are stored

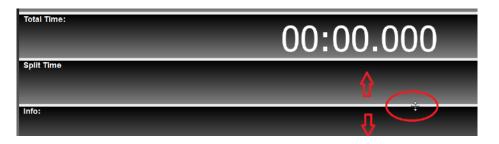
OPEN REPORT - Opens a saved report from a database

	A1 A		C C	ty Test 5-1	0-5	F	G	н	1	1	к	L	M
ſ		Agilit	v Te		0-5		Trai	ning Re	port	_		-	
Ì					Summary	_							
	Group	: Tendo	sport			Di	stance:	20	yd				
ſ			06 01 202	0 11 05 36									
		TART Type: er of Gates:			RUN Type: Rest time:	Lap	Numbe	r of Laps:	2	Numbe	r of Runs:		
	NUMBER		Imperial		Distance:			Speed:	mph				
						Ra	nt	Re	n2	Ru	n3	Aver	age
		Last	First	Group	Personal	Total Time	Speed	Total	Speed	Total	Speed	Time	Speed
ľ	1	Marian		Tendospo		00:07.597		00:08.234		00.07.395		00:07.742	6.30
ļ	2	Mian		Tendospo	r	00:07.724	6.30	00:08.750	4.67	00:07.159	5.71	00:07:001	5.23
	Time (Cell Format	Number										
	Speed (Cell Format	mm as 00	0									

STOPWATCH - The program opens a display window for the measured values for instant feedback



Each compartment of the display window can be zoomed in/out or stretched via your computer's mouse.



5 START THE MEASUREMENT

1. Setup the photocells according to the Hardware Manual instructions



2. Connect TSS receiver to your computer via a USB cable



3. Switch on the photocells and set the photocells (*see hardware manual*) according to their function.



* You can easily check the photocell's function by pressing any button on the photocell. The function number will be displayed on the LED display of the photocell for 5 seconds. E.g.

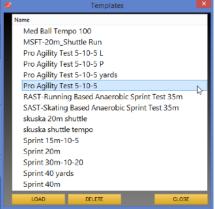
"0" - startup "1 - 8" intermittent

"**9**" - finish

- * Check the **communication channel** and **frequency range norms**. They must match the settings in the TSS program.
- * If you want to create more than one track lane, each lane has to have a different communication channel

4. Click "Template" to select a training template in the "**Templates**" window and click "**LOAD**". The template will be uploaded to the program and shown in the "**Activity**" window.



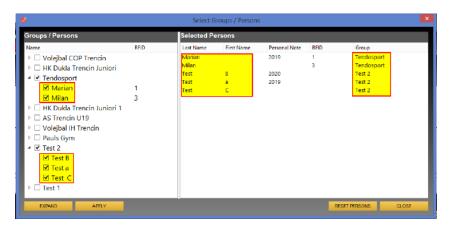


5. Click Group / Persons to select a group (or a specific person).

NEW	OPEN	SAVE	SAVE TEMPLATE			
TEN	IPLATES	GROUPS / PERSONS				
Activity			NOTE			
Name:						

* It is possible to select persons from different groups.

The selected person will be displayed on the Selected Person panel of the window.



Click "RESET PERSONS" to delete all selected persons.

Click "**APPLY**" and persons will be imported in the result table at the bottom of the program window.

													Final Or	ły –	lime 📕	LEADERBOARD	RESET DATA	RESET PE
est Name	Personal Note	RUID	Ron I Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Marian	2019	1																
Milan		3																
Test B	2020																	
Test a	2019																	
lest C																		

It is possible to add or remove any person from the list of persons by marking or unmarking persons from Groups / Persons window. After the new selection is made, click to "**APPLY**" for update persons.

6. Set the communication with photocells via "Gate communication settings"

Tendo Sprint System Channel: 0			×
OPEN REPORTS STOPWATCH ADMIN CENTER			
Gates	Start type	Run	Com Settings
Gate Start / Finish 1	Static	Run	Norm: AMERICA - A
ID 0 1	Flying	Lap Run	Channel: <mark>— 0 +</mark>
Distance	ECP: ON	Shuttle Run	
CLICK to CONNECT	Rest Time		
	- 0 + [min]	- 2 + 🛛	Audio Start

* The photocells' settings and the program's setting **MUST** be the same for communication.

Norm: Choose a frequency norm based on your country:

- EUROPE E for Europe
- AMERICA A for USA, Canada, South America
- CHINA C for China
- INDIA I for India
- AU AS U for Australia, New Zealand, Indonesia, Hong Kong, Japan, Thailand, Taiwan, Singapore, Vietnam



!! Use the selected Radio Frequency only in a country where the particular frequency is allowed !!
!! Do not use the radio frequency not allowed in the country of the system location !!

Channel: Choose a communication channel for your TSS set - "0", "1", "2", "3".

If using multiple sets at the same time, choose a different channel for different set. Make sure all photocells in the same set/lane are set to the same channel.

- * Communication settings are independent of Template settings, and the TSS software remembers the previously set communication settings.
- 7. Click "CLICK to CONNECT" button



8. Indication that **Connection is OK**



• *Program indication* = **START** button above the result table flashes green and red.

START	Meass	Meassuring STOPPED					
Lats Name	First Name	RFID					
Frank		3					
Marian	N	4					
Milan	3	5					

• *Photocell's indication* = the top LED bulb flashes red while the LED Power flashes green.

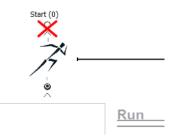


- 9. One of the photocells is not communicating
- Program indication = START button above the result table turns green while the Gate Communication Settings panel is flashing green/red with words "Receiving OK/FAILED", respectively.

START	Meass	Meassuring STOPPED					
Lats Name	First Name	RFID					
Frank		3					
Marian	N	4					
Milan	3	5					

Gates				Gates		
Gate	Start / Finish			Gate	Start / Finish	
ID	0			ID	0	
Distance			_	Distance		
Connection OK - CLICK to DISCONNECT						Receiving FAILED

Simultaneously a photocell without the connection is flashing.



Solution - Make sure the photocell is switched ON and has the same setting as the program setting.

10. None of the photocells is communicating

 Program indication = START button above the result table turns green and red, and simultaneously a red box with words "Receiving Failed" appears in the Gate Communication Settings panel.

			Gates		
START	Meass	suring STOPPED	Gate	Start / Finish	1
Lats Name	First Name	RFID	ID	0	
Lats Name	FILST Marrie	RFID	Distance		
Frank		3			
Marian	N	4			Receiving FAILE
Milan	6	5			incocrimy init.

Simultaneously all photocell are flashing.



Solution - Make sure the photocells are switched ON and have the same settings as the program settings

6 THE MEASUREMENT

If the connection is OK, you have set a training/test and entered athletes, you can start the measurement.

1. **Select a person** by click on their name. If you have RFID chips, after touching the chip reader with a RFID chip bracelet, athletes will be switched automatically based on their assigned chip.

* If you do not click the START button, the results will not be recorded in the result table

- 2. Click "START" to start the measurement which will be written down to the results table
- After the "START" button is pressed, the "START" button changes into a "PAUSE" button via which the measurement can be stopped at any time.

Click "STA START	RT" to start m	easurement		Click "PAI	USE" to stop m	easurement	
First Name	Personal Note	RFID	Run Total F	First Name	Personal Note	RFID	Total
Marian	2019	1		Marian	2019	1	
Milan John	2021			Milan John	2021		

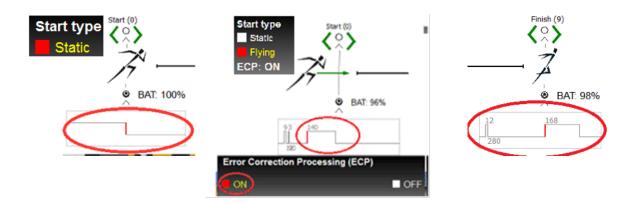
• Re-click the "**PAUSE**" button to resume the measurement which will be written down to the result table

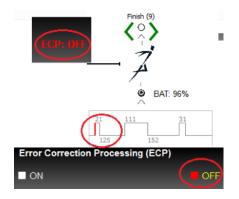
6.1 GRAPHIC PANEL

• If the program communicates with photocells, the information about the **battery charge** of individual photocells is also displayed in the graphic panel.



• The graphic panel also displays graphical information about **start and finish** of the measurement with an information about the Error Correction Processing.





6.2 RESULT TABLE

All measurements are recorded in the result table.

You can choose between "speed" and "time"

Final Only	Speed	Time	LEADERBOARD	RESET DATA	RESET PERSONS

Split data are also available if the split photocells are connected.

• If split photocells have been used, you can choose the results individually in each section (**Individuals**) or as a resultant time of a single section from start (start of measurement) to finish (**Sums**).

Final Only	Individuals	Sums	Speed	Time	LEADERBOARD	RESET DATA	RESET PERSONS

The "**RESET DATA**" button deletes the data from the result table without deleting the athlete's data.

The "**RESET PERSONS**" button deletes persons from the result table only if they do not have measured data. If the person has the measured data, remove data first.

To delete data, select the Run, right-click on the computer mouse and click Delete Run.

Ru	n 1	Ru	n 2
Total	Rst	Total	Rst
1.193 s	4 c	0.969 s	4 s
-0	Delete Run		

6.3 LEADERBOARD

	k Distance Se												ľ			
First Name	Personal Note	REID	Run 1 Totzi	Run 2	Run 3	6			LEADERBOARD		Enal	UNY N		_	Speed Ime	
Marian Milan John	2019 2021	1	3.203 s 2.684 s	3.500 s 3.521 s	3.440 s 3.031 s	I.	Speed 📕 Time		Best Run	Total Average	Run No.: = 1	Ŧ				
Testa Testa	2020		2.977 s 2.373 s	3.331 s 3.211 s	2.856 s 3.179 s		Name	Averag	e Run 1	Run 2	Run 3		ł			
Test C	2015		2.776 s	3.061 s	3.200 s	1	Test a	2.921 s	2.373 s	3.211 5	3.179 s		ł			
						2	Milan John	3.078 s	2.684 5	3.521 s	3.031 s		ľ			
						3	Test C	3.012 s	2.776 s	3.061 s	3.200 s		ľ			
						4	Test B	3.054 s	2.977 5	3.331 s	2.856 s		ľ			
						5	Marian	3.407 s	3.203 s	3.580 s	3.440 s					
											_					
											Ch.	92				

"LEADERBOARD" button opens Leaderboard window, where it is possible to arrange athletes from the best to the worst according to the best run, total average from all runs or according to selected run number. Choose results for time or average speed.

Speed 📕 Time		Best Run	Run No.: 💻	1 +	
Name	Average	Run 1	Run 2	Run 3	
1 Test a	2.921 s	2.373 s	3.211 s	3.179 s	
2 Test C	3.012 s	2.776 s	3.061 s	3.200 s	
3 Test B	3.054 s	2.977 s	3.331 s	2.856 s	
4 Milan John	3.078 s	2.684 s	3.521 s	3.03 1 s	
5 Marian	3.407 s	3.203 s	3.580 s	3.440 s	

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