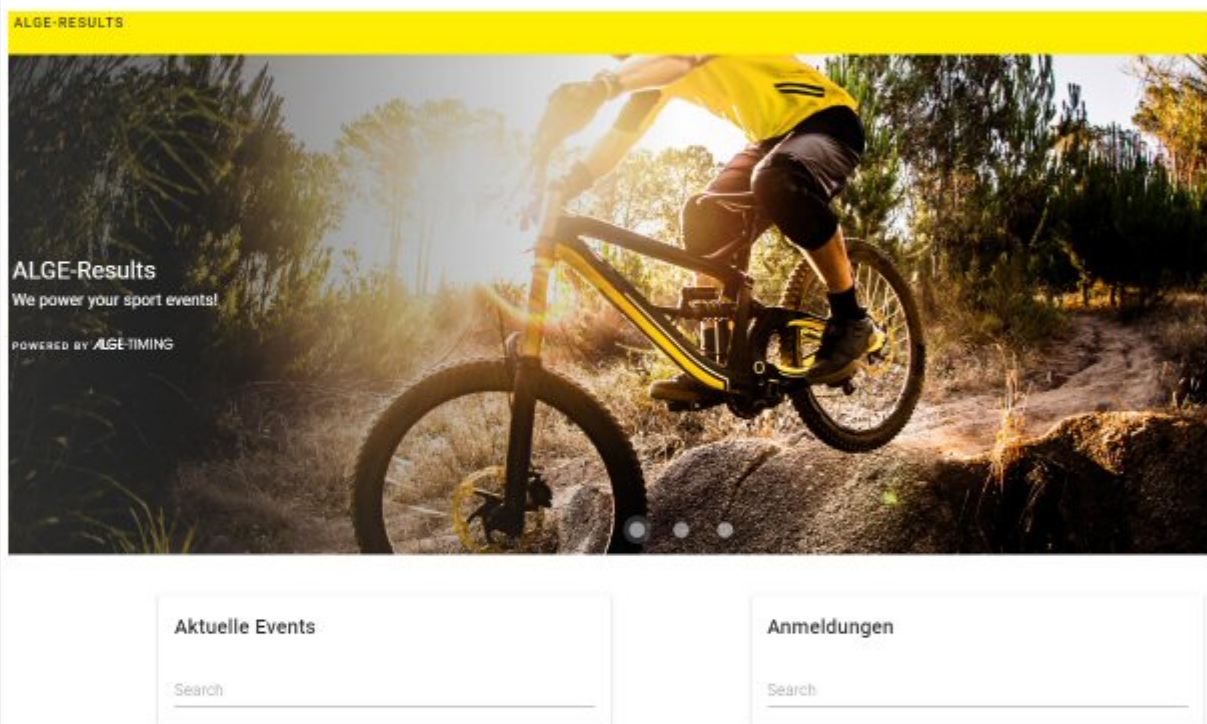


# ALGE-Results Platform



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## 1 Introduction

The [www.alge-results.com](http://www.alge-results.com) website is made to manage sport events. Timekeepers can create events. Participants can register for a competition. During the event the timekeeper can observe the times and bibs. Participants can immediately view their results online.

Open your web browser and navigate to [www.alge-results.com](http://www.alge-results.com). You can change your language next to the login button if necessary.



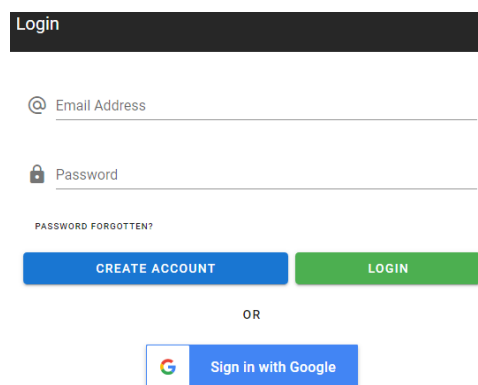
Then login here:

If you do not have an account, you have to create one.

### Note:

IE11 and older browsers are not supported. Please use a current web browser.

## 2 Create account



The screenshot shows the login and registration interface. At the top is a dark bar with the word 'Login'. Below it are two input fields: 'Email Address' with an '@' icon and 'Password' with a lock icon. A link 'PASSWORD FORGOTTEN?' is positioned below the password field. There are two buttons: a blue 'CREATE ACCOUNT' button and a green 'LOGIN' button. Below these buttons is the text 'OR' and a 'Sign in with Google' button featuring the Google logo.

Click to “create account” and fill out the registration form. Alternatively you can chose “sign in with google” if you have a google account and you want to use your google account for registration.

At the bottom of the sign up form choose “Register as timekeeper”. Otherwise you cannot manage devices and events.

☒ Register as timekeeper

As a timekeeper, you can create and run new events and manage your personal devices.

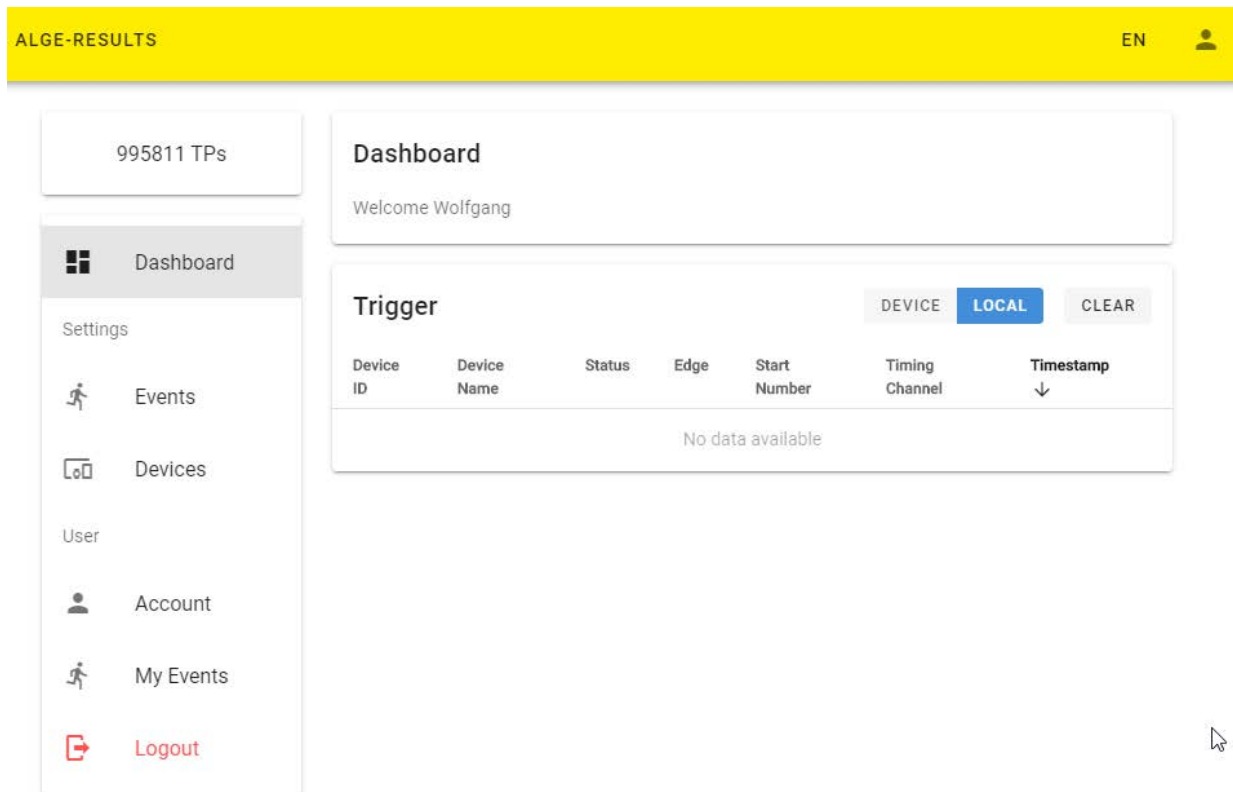
### Note:

This manual is made for timekeepers. Participants only have to create an account if they want to register for a competition. This can be done under “Registrations”.

## 3 Dashboard



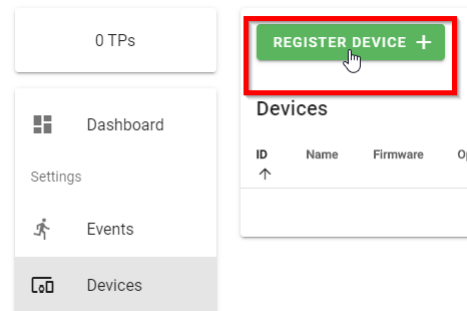
Anytime you click to the login icon you see the dashboard of your account. At this dashboard you see the incoming timing triggers. You can manage your events, add and edit devices and your personal account.



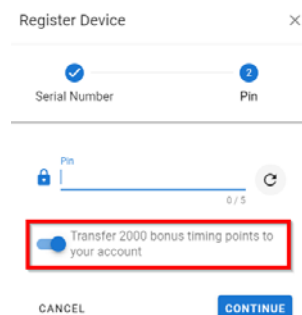
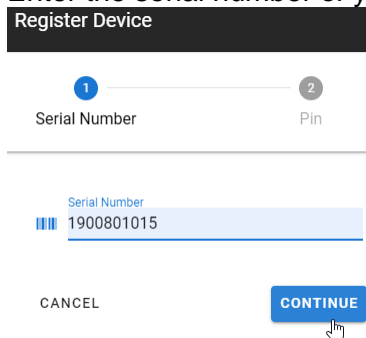
## 4 Manage devices

### 4.1 Add device

To manage your MT1 device, you have to add the device to your account. Switch on your MT1 device and click to “REGISTER DEVICE” in your web browser.



Enter the serial number of your device and click “CONTINUE”



Then enter the PIN code, which is displayed on the MT1 to proof that it is your device. With each new MT1 device you receive 2000 timing points (TP). These TPs are required for event creation (150 TP) and data transmission. If you want to transfer these TPs to your account, you have to select it here. Then click "CONTINUE". Now you can use your MT1 device on the [alge-results.com](http://alge-results.com) platform.

If you forgot to transfer the TP to your account, you can de-register the device and register it again.

There are three possible actions for a device:

Actions



1. Edit - You can change the device name, time zone and synchronization configuration and delay time. Under "trigger" you can see the received pulses.
2. Re-read - That action reads the current status of the MT1 device again.
3. Remove - This removes the device from your account.

Note:

A device can be allocated only to one account at a time.

Note:

You can only use the MT1 as a backup without sending the times to the server. If you delete the device from your account, no Timing Points will be charged.

## 4.2 Edit Device



Click to the serial Number or to the pencil icon to edit a device.

There are three tabs. In the first tab "GENERAL" you can change the name of the device, time zone and the synchronization configuration. After changing one of this positions click to "SAVE" to apply the changes. In the second tab "CHANNELS" you can change the delay time and the pulse hold time of the timing channels. Since firmware V21.A2 it is possible to remotely change the state of the timing channels. This can be helpful if you want to activate or deactivate the timing channels without an action of an operator. The third "TRIGGER" tab is to check data transmission. You can see the bib, timestamp, state and type of a trigger

## 5 Manage events

### 5.1 Create an event

CREATE EVENT +

First click to Then you have to complete following 5 steps. The event is not created if you do not complete all of the steps. If the devices you use are not registered yet, do so first. Later on you also have to do the timing setup.

#### Create Event

1 Event 2 Organizer 3 Heats 4 Registration 5 Timing Setup

Name  
Kitz Downhill Race

Place  
Kitzbühel

Country  
Austria

Multi-Day  
☒

Date  
2020-04-01

Date  
2020-04-02

Image  
MT1 Ski-k.JPG (106.9 kB)  
Optimal image size: 300 (H) x 600 (W)

Public Result  
☒

Public Registration  
☒

Start Date  
2020-04-01

Start Time  
08:08

End Date  
2020-04-02

End Time  
08:08

CANCEL CONTINUE

#### Step 1:

name of the event shown on the main site

name of event location

country where event is executed

Choose "Multi-Day" if you event lasts more than one day.

Start and end date of your event

Take a picture which is symbolic for your event. Do not upload a picture which is too big. This slows down the loading speed of the event.

Best size is 300 (H) x 600 (W).

By default this setting is to public. So anybody can see the event and results. For private events, disable this option. Only timekeepers and logged in competitors can see this event.

If you want the competitors to register themselves, choose public registration. In this case, you have to enter start time and date and end time and date for the registration process.

Click "Continue" to jump to the next step.

#### Note:

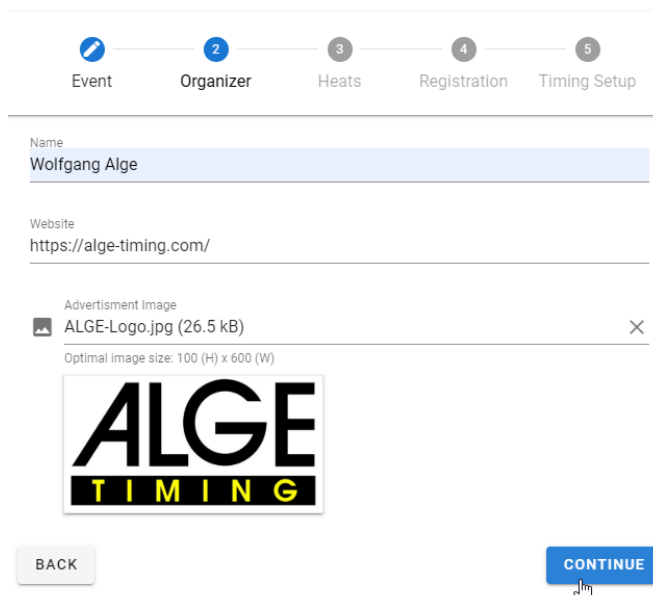
Please mark your test events as "not public" on the official [alge-results](https://alge-results.com) website. Thus, only you can see them.

Public Result



Only official events should be marked as "public result".

### Create Event



#### Step 2:

name of responsible organizer

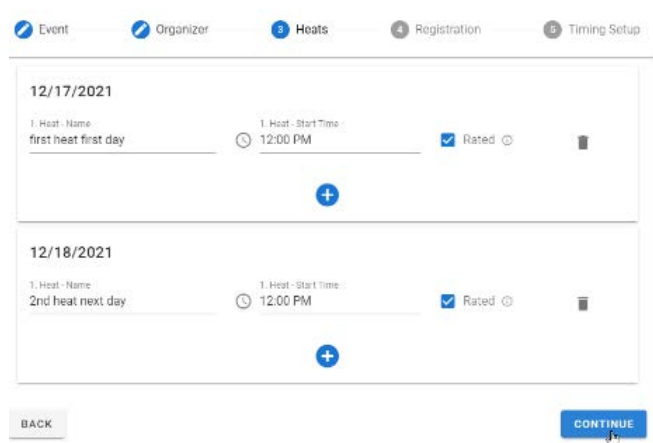
website of the organizer, if there is one

#### Organizer-Logo

Do not upload a picture which is too big. This slows down the loading speed of the event.

Best size is 100 (H) x 600 (W)

Click "Continue" to jump to the next step



#### Step 3:

Here you create the heats for your event.

Enter a name and planned start time for the heat on the first day

Delete a heat with the trash icon

With the **+** symbol you can add some more heats

Execute the same for the 2<sup>nd</sup> day.

With the checkbox "Rated" you can manage if a heat is rated for the result. For example a training-run should not be rated for the result.

Click "Continue" to jump the next step

#### Note:

If your event is postponed (date changed in step1), you should check the date of the heats.

In this 4<sup>th</sup> step you can manage required data and which of this data should be displayed at the result list.

On the left is the content; in the middle you can choose the settings.

On the right hand side you see a preview of the registration mask for the competitors.

Configuration	Visible	Public	Required
Start Number	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
First Name	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Last Name	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Gender	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Date of Birth	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Nation	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

**Preview**

First Name \*  
Wolfgang

Last Name \*  
Alge

Gender \*  
Male

Date of Birth

Nation \*  
Austria

### Step 4:

The start number cannot be changed as in most of the sports the timekeeper assigns the bib. But it is always public, i.e. visible on the result list.

At first and last name you can additionally choose the display format.

You might need gender for classes, thus for registration. It should not be visible on the result (public).

Date of birth is additional information in this example, which is not used. Do not collect such personal information except it is absolutely required for classes or minimum age. The date of birth should not show on result list (public).

If your event is only national, you do not need this information. Your result list is then compact.

With the **ADD TEXT FIELD** button you can add a new text field if your event needs information which is not in the list. That could be for example a sponsor name or type of the vehicle.

Name  
Car type

☒ Visible  
☒ Public  
☒ Required

If you decide not to use the added text field, you can remove it with "X"

If you want to display class ranks for a certain field, you only have to activate the "Class" check box.

### Note:

Only the fields that are set to "visible" can be used for the Excel import. For example, if you also want to import start numbers, you have to switch the start number to "visible".

Click to "Timing Setup" to go to the last step.



In the 5<sup>th</sup> step you manage the timing setup. By default we have two measuring points: start and finish.

Click on to add a device to this measuring point. You can add more than one device for one measuring point for backup purposes.

Delete a measuring point with the trash icon .

Click on channel . The click changes C0 to C1 and vice versa. The color corresponds to the banana sockets of the MT1 device.

With the button you can add intermediates if needed.

Here you can change the precision if needed. Standard is 1/100s. Also rounding can be set up here.

Some organizers do not want to display a running time. You can switch this off here.

Click “CREATE” to finish event creation.

Now you can click on the event link to continue with live view.

## 5.2 Edit event

To edit an event click to the pencil symbol .

Now you can edit all of the above 5 steps. Click “SAVE” in every tab you changed.

## 5.3 Handle Competitors

Open your event by clicking on the eye symbol . Navigate to the tab .

With this button you can manually add a competitor.

On the right side, you find a pencil symbol to edit a competitor. In edit mode it is possible to manually edit the start number of a competitor. Click the trash icon to delete a competitor.

The button allows you to automatically assign start numbers. Two possibilities open: . Click to “ALL COMPETITORS” automatically assigns randomized bibs for all competitors. Previously assigned bibs are overwritten. “MISSING START NUMBERS” only assigns bibs previously not assigned.

clears all bib assignments.

## 5.4 Prepare Heat

First of all a heat needs competitors. Click to **IMPORT COMPETITORS** . That opens the following dialog.


Import Competitors

From

☒ Competitor List

☐ Start List

☐ Ranking List

 4 out of 4 competitors have a start number.

**CANCEL** **IMPORT**

Choose from where you want to import the competitors. On first heat, only “competitor list” is available.

From the 2<sup>nd</sup> run it is possible to import the start list or the ranking list from the previous run. Importing the “Ranking List” creates a start list based on the results of the previous run.

☒ Ranking List

Count signifies how many competitors to turn. 30 means from place 30 (first starter) down to place 1 (30. starter)

Ranking list from 2020-07-01 12:00


Count  
30

☒ Enable Cutting

Enable cutting means that only 30 competitors are listed in the 2<sup>nd</sup> run. If disabled, all competitors from the first run are also in the 2<sup>nd</sup> run.

Click “IMPORT” to start. Cancel aborts this procedure.

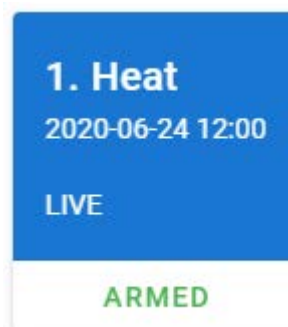
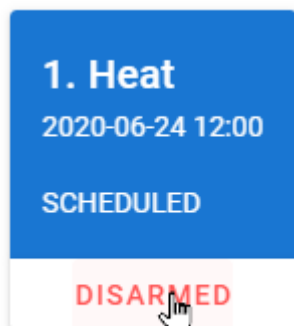
After importing, you see a preview of the start list.

By clicking to the headline you can change the start order . With the “X” on the right hand side, you can remove a competitor from the list.

Click **SAVE**  to apply your changes.

## 5.5 Timing of a heat

After importing the competitors, you have to enable the heat you want to run. Click to the label "DISARMED".



The label changes to "ARMED".

The first heat is now live and the first competitor is ready to start.

	Start Number	First Name	Last Name	Nation
	1	Mikaela	SHIFFRIN	

After you prepared a heat, the system is ready. In the tab "LIVE", you should see the first competitor ready to start.

At the "LIVE" tab you see all of the live data.

Tip:

It is possible to enable more than one heat at a time. In that case, the first run of a competitor is stored in heat 1, the second run in heat 2 and so on. That could be useful for training when you have several runs for one competitor. Note: In this case, each of the heats has to be prepared with the start list.

### 5.5.1 Edit Times

If you have to change the status of a competitor or edit a result, click on the three dots which show the possible actions.



**DNF**

DNF (did not finish) is only available if the competitor already has a start time but no finish time. – Competitor is on the track.

**DSQ**

DSQ means the competitor is disqualified.

**Edit**



Click to "Edit" if you want to change the status or the times of a competitor. You can also exchange bibs here.

**Restart**

Restart clears start and finish time. That can be useful for a restart.

Choose the competitor you want to edit.

If you entered a wrong bib, you can assign the times of this bib to the chosen competitor. In this case times of bib 1 are deleted.

Edit Competitor Run ✕

Competitor  
2 - Frida HANSDOTTER ▼

Runs  
1 - Mikaela SHIFFRIN ✕ ▼ REASSIGN RUN

This shows the current status of the competitor.

- Edit start time: Click on arrow to open drop down menu which shows available times
- Apply changes: Click on green save icon.
- Edit finish time: Execute same as for start time.
- Edit runtime: Enter new runtime.
- Apply changes: Click on green save icon.

OK DNS DNF DSQ

**Start**

Time of Day  
8:18:19.35402 ▼ 📌 ↺

HH:mm:ss.SSSSS

**Finish**

Time of Day  
8:27:42.06718 ▼ Run Time  
00:09:22.71316 📌 ↺

HH:mm:ss.SSSSS

If you make changes to start or finish, the runtime is recalculated. If you edit the runtime manually, the finish time is recalculated.









## 6 Software

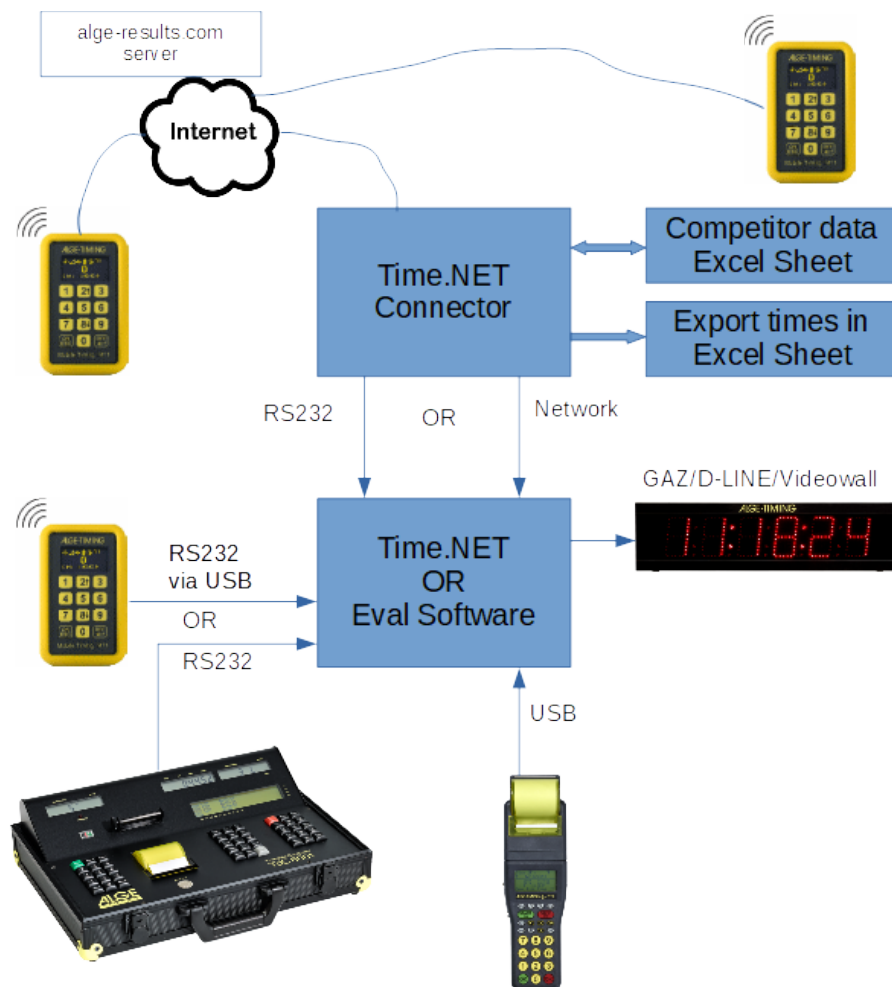
### 6.1 Evaluation software

If your evaluation software can work with serial data and supports the communication protocol, (Timy series or TDC 800x series, time of day format) it can be used to read the timestamps directly via USB interface.

### 6.2 Time.NET Connector

The [Time.NET Connector](#) is a software to connect the MT1 system with an evaluation software. There are many connection possibilities.

- At the home screen,  you can choose your event with a double click.
- Download the stored times of this event  from the ALGE-Results server.
- Go to competitors  to manage import  and export  or deletion  of competitors.
- Import competitors: Choose Excel file, then select column mapping with a click.
  - Press  to start the import.
  - If there is a headline in the Excel sheet, you can remove it by clicking on it and pressing the del button.
  - Finish the import with the save  button.

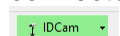

**ALGE**  
TIMING

**Connections MT1 with  
Time.NET Connector**

### Note:

If the Time.NET Connector and the evaluation software run on the same PC you need a null-modem cable (from one COM port to the other) or driver software which simulates and connects two COM ports. This [COM port simulator](#) (Com0Com) can be downloaded from our [website](#).

If you use the Time.NET software we suggest using the network connection to the Time.NET connector which is automatically established. An IDCam device is simulated in this case



### Note:

A TCP server runs on port 4448 on the Time.NET connector. The same data is transmitted here as via the COM port. Other programs (OPTIc3, Time.NET, IDCam, ..) that can connect to it also receive the time stamp.

## 7 Timing Points (TP)

For working with the [alge-results platform](#) you require Timing Points (TP). Timing Points are the currency of this platform. It is a prepaid system. There are different packages which you can acquire. You can buy them from your local [ALGE-TIMING Representatives](#). Every new MT1 device includes 2000 TP for free. You can add them to your account if you register the MT1.

### Costs:


Event creation: 150 TP

Timing impulse: depends on your location. 1 TP within Europe. Detailed list see below.

Monthly fee: 100 TP for all activated SIM Cards within a month.

### Note:

If a device is switched off for a long time and it is not assigned to a competition, the internal SIM card is automatically deactivated. This saves costs when the device is not used.

As soon as you edit the device  or assign it to a competition, the SIM card will be reactivated.

It can then take up to 10 minutes before the device can transfer data again. This can be accelerated if you select "Reconnect mobile network" or restart the device.

TPs already purchased cannot be reimbursed. Take care that you have enough TP for your event.

Current list of availability as of April 2024 for **MT1 Design2**. For these devices, the flat rate of one Timing Point per transmission applies worldwide.

Country / Region / Market	2G	LTE-M	NB-IoT
Afghanistan	✓		
Albania	✓		
Algeria	✓		
Andorra	✓		
Anguilla	✓		
Antigua & Barbuda	✓		
Argentina	✓	✓	
Armenia	✓		
Aruba	✓		
Australia	⊘	✓	
Austria	✓	✓	✓
Azerbaijan	✓		
Bahamas			
Bahrain	✓		
Barbados	✓		
Belarus	✓		
Belgium	✓	✓	✓
Benin	✓		

Bermuda			
Bolivia	✓		
Country / Region / Market	2G	LTE-M	NB-IoT
Bonaire (Netherlands Antilles)	✓		
Bosnia and Herzegovina	✓		
Brazil	✓		
British Virgin Islands	✓		
Bulgaria	✓		✓
Burkina Faso	✓		
Cabo Verde	✓		
Cambodia	✓		
Canada	⊗	✓	
Cayman	✓		
Chile	✓		
China	✓		✓
Colombia	✓		
Croatia	✓		✓
Costa Rica	✓		
Cuba	✓		
Curacao (Netherlands Antilles)	✓		
Cyprus	✓		
Czech Republic	✓		✓
Denmark	✓	✓	✓
Dominica	✓		
Dominican Republic	✓		
Ecuador	✓		
Egypt	✓		
El Salvador	✓		
Equatorial Guinea	✓		
Estonia	✓	✓	✓
Faroe Islands	✓		
Finland	✓	✓	✓
France	✓	✓	
French Guiana	✓		
French Polynesia (Tahiti)	✓		
Country / Region / Market	2G	LTE-M	NB-IoT

Gabun	✓		
Germany	✓	✓	✓
Georgia	✓		
Gibraltar	✓		
Great Britain	✓	✓	✓
Greece	✓		✓
Greenland	✓		
Grenada	✓		
Guadeloupe (French Antilles)	✓		
Guam			
Guatemala	✓		
Guernsey	✓	✓	
Guyana	✓		
Haiti	✓		
Honduras	✓		
Hong Kong	✓		
Hungary	✓	✓	✓
Iceland	✓		
India	✓		
Indonesia	✓		
Ireland	✓	✓	✓
Isle of Man	✓		
Israel	⊘		
Italy	✓		✓
Ivory Coast	✓		
Jamaica	✓		
Japan	⊘	✓	
Jersey	✓	✓	
Jordan	✓		
Kazakhstan	✓		
Korea, Republic of	⊘	✓	
Kosovo	✓		
Country / Region / Market	2G	LTE-M	NB-IoT
Kuwait	✓		
Kyrgyzstan	✓		
La Désirade (French Antilles)	✓		



Laos	✓		
Latvia	✓	✓	✓
Lebanon	✓		
Les Saintes (French Antilles)	✓		
Libya	✓		
Liechtenstein	✓		
Lithuania	✓		
Luxembourg	✓	✓	
Macau			
Malaysia	✓		
Malta	✓		✓
Mariana Islands	✓		
Marie Galante (French Antilles)	✓		
Martinique (French Antilles)	✓		
Mauritius	✓		
Mayotte	✓		
Mexico	✓	✓	
Moldova	✓		
Monaco	⊘		
Mongolia	✓		
Montenegro	✓		
Montserrat	✓		
Morocco	✓		
Mozambique	✓		
Nepal	✓		
Netherlands	✓	✓	✓
New Caledonia	✓		
New Zealand	✓	✓	
Nicaragua	✓		
Country / Region / Market	2G	LTE-M	NB-IoT
Nigeria	✓		
North Macedonia	✓		
Norway	✓	✓	✓
Oman, Sultanate of	✓		
Palau	✓		
Palestine	✓		

Panama	✓		
Paraguay	✓		
Peru	✓		
Philippines	✓		
Poland	✓	✓	
Portugal	✓		✓
Puerto Rico	✓	✓	✓
Qatar	✓		
<b>Réunion</b>	✓		
Romania	✓	✓	
Russia	✓		✓
Saint Barthelemy	✓		
Saint Kitts & Nevis	✓		
Saint Lucia	✓		
Saint Martin (French part)	✓		
Saint Vincent and Grenadines	✓		
Saudi Arabia	✓		
Senegal	✓		
Serbia	✓		
Sint Maarten (Netherlands Antilles)			
Singapore	⊘		
Slovak Republic	✓		✓
Slovenia	✓		✓
South Africa	✓		
Spain	✓	✓	✓
Sri Lanka	✓		
Country / Region / Market	2G	LTE-M	NB-IoT
Suriname	✓		
Sweden	✓	✓	✓
Switzerland	⊘	✓	✓
Tajikistan	✓		
Taiwan	⊘	✓	✓
Tanzania	✓		
Thailand	✓		
Togo	✓		
Trinidad and Tobago	✓		

Tunisia	✓		
Turkey	✓		
Turks and Caicos Islands	✓		
Ukraine	✓		
United Arab Emirates	✓		
Uruguay	✓		
USA	✓	✓	✓
US Virgin Islands	✓	✓	✓
Uzbekistan	✓		
Venezuela	✓		
Vietnam	✓		
✓ available      ⊖ phased out			

Current list of availability and TP cost for timing impulses as of 1.10.2022 for **older MT1** devices.

Albania - One	3	yes	yes
Albania - Vodafone	1	yes	yes
Algeria - Djezzy	50	yes	yes
Andorra - STA	1	yes	yes
Anguilla - Digicel	10	yes	yes
Anguilla - FLOW	10	yes	yes
Antigua & Barbuda - Digicel	10	yes	yes
Antigua & Barbuda - FLOW	10	yes	yes
Argentina - CTI	1	yes	yes
Argentina - Movistar	3	yes	yes
Armenia - Beeline	1	yes	yes
Aruba - Digicel	10	yes	yes
Australia - Optus	1	no	yes
Australia - Telstra	1	no	yes
Australia - Vodafone	1	no	yes
Austria - A1	1	yes	yes
Austria - Hi3G	1	yes	yes
Austria - T-Mobile	1	yes	yes
Azerbaijan - Azercell	1	yes	yes
Azerbaijan - Bakcell	1	yes	yes
Bahamas - BTC	10	yes	yes
Bahrain - Batelco	3	no	yes
Bahrain - Vodafone	3	yes	yes
Barbados - Digicel	10	yes	yes
Barbados - FLOW	10	yes	yes
Belarus - A1	1	yes	no

Belgium - Base	1	yes	yes
Belgium - Orange	1	yes	yes
Belgium - Proximus	1	yes	yes
Belize - BTL	50	yes	yes
Bermudas - Digicel	10	yes	yes
Bolivia - NuevaTel	3	yes	yes
Bonaire - Digicel	10	yes	yes
Bosnia & Herzegovina - Eronet	1	yes	yes
Bosnia & Herzegovina - m:tel	1	yes	no
Bosnia & Herzegovina - Telecom	1	yes	yes
Botswana - Mascom	3	yes	yes
Brazil - Claro	3	yes	yes
Brazil - TIM	3	yes	yes
Brazil - TIM	3	yes	yes
Brazil - TIM	3	yes	yes
Brazil - Vivo	3	yes	yes
Brazil - Vivo	3	yes	yes
Brazil - Vivo	3	yes	yes
Brazil - Vivo	3	yes	yes
British Virgin Islands - Digicel	10	no	yes
British Virgin Islands - Digicel	10	yes	yes
British Virgin Islands - FLOW	10	yes	no
Bulgaria - Al	1	yes	yes
Bulgaria - Telenor	1	yes	yes
Bulgaria - Vivacom	1	yes	yes
Burkina Faso - Orange	50	yes	yes
Cambodia - Smart	3	yes	no
Canada - Bell	1	no	yes
Canada - Rogers	1	yes	yes
Canada - SaskTel	1	no	yes
Canada - Telus	1	no	yes
Canada - Videotron	1	no	yes
Cape Verde - CVMODEL	20	yes	yes
Cayman Islands - Digicel	10	yes	yes
Cayman Islands - FLOW	10	yes	yes
Chile - Claro	3	yes	yes
Chile - Entel	3	yes	yes
China - China Mobile	1	yes	no
China - Unicom	3	yes	yes
Colombia - Comcel	1	yes	yes
Congo, Dem.Rep. - Vodacom	3	yes	yes
Costa Rica - Claro	1	yes	yes
Costa Rica - Movistar	1	yes	yes
Croatia - Al	1	yes	yes
Croatia - Telemach	1	yes	yes

Croatia - T-Mobile	1	yes	yes
Curacao - Digicel	10	yes	yes
Cyprus - Epic	1	yes	yes
Cyprus - Primetel	1	yes	no
Cyprus - Vodafone	1	yes	yes
Czech Republic - O2	1	yes	yes
Czech Republic - T-Mobile	1	yes	yes
Czech Republic - Vodafone	1	yes	no
Denmark - Hi3G	1	no	yes
Denmark - TDC	1	yes	yes
Denmark - Telenor	1	yes	no
Denmark - Telia	1	yes	yes
Desirade - Digicel	3	yes	yes
Dominica - Digicel	10	yes	yes
Dominica - FLOW	10	yes	yes
Dominican Republic - Altice	1	yes	yes
Dominican Republic - Claro	1	yes	yes
Ecuador - Claro	1	yes	yes
Egypt - Orange	3	yes	yes
Egypt - Vodafone	3	yes	yes
El Salvador - Claro	3	yes	yes
El Salvador - Digicel	3	yes	yes
El Salvador - Movistar	3	yes	yes
Estonia - Elisa	1	yes	yes
Estonia - EMT	1	yes	yes
Estonia - Tele2	1	yes	yes
Faroe Islands - Faroese Telecom	1	yes	yes
Faroe Islands - Hey	1	yes	yes
Fiji Islands - Vodafone	3	yes	yes
Finland - Aland	1	yes	yes
Finland - DNA	1	yes	yes
Finland - Elisa	1	yes	in process
Finland - Telia	1	yes	yes
France - Bouygues	1	yes	yes
France - Free	1	no	yes
France - Orange	1	yes	yes
France - SFR	1	yes	yes
French Guiana - Orange	1	yes	yes
French Guyana - Digicel	3	yes	yes
Gambia - Africell	20	yes	yes
Georgia - Beeline	1	no	yes
Georgia - Geocell	1	yes	yes
Georgia - MagtiCom	1	yes	yes
Germany - E-Plus & O2	1	yes	no

Germany - E-Plus & O2	1	yes	no
Germany - T-Mobile	1	yes	no
Germany - Vodafone	1	yes	no
Ghana - Vodafone	1	yes	yes
Gibraltar - Gbdtel	1	yes	yes
Greece - Cosmote	1	yes	no
Greece - Vodafone	1	yes	yes
Greece - WIND	1	yes	yes
Greenland - TELE	3	yes	yes
Grenada - Digicel	10	yes	yes
Grenada - FLOW	10	yes	yes
Guadeloupe - Digicel	3	yes	yes
Guadeloupe - Orange	1	yes	yes
Guatemala - Claro	1	yes	yes
Guernsey - Sure	3	yes	yes
Guyana - Digicel	10	yes	yes
Haiti - Digicel	10	yes	yes
Haiti - Natcom	20	yes	yes
Honduras - Claro	1	yes	yes
Hong Kong - CSL	1	yes	yes
Hong Kong - Vodafone	1	no	yes
Hungary - T-Mobile	1	yes	yes
Hungary - Vodafone	1	yes	yes
Iceland - Nova	1	no	yes
Iceland - Siminn	1	yes	yes
Iceland - Vodafone	1	yes	yes
India - Airtel (Andhra Pradesh)	1	yes	yes
India - Airtel (Assam)	1	yes	no
India - Airtel (Bihar)	1	yes	no
India - Airtel (Chennai)	1	yes	no
India - Airtel (Delhi)	1	yes	no
India - Airtel (Gujarat)	1	yes	no
India - Airtel (Himachal Pradesh)	1	yes	no
India - Airtel (Karnataka)	1	yes	no
India - Airtel (Kerala)	1	yes	no
India - Airtel (Kolkata)	1	yes	no
India - Airtel (Madhya Pradesh)	1	yes	no
India - Airtel (Maharashtra & Goa)	1	yes	no
India - Airtel (Mumbai)	1	yes	no
India - Airtel (North East)	1	yes	no
India - Airtel (Orissa)	1	yes	no
India - Airtel (Punjab)	1	yes	no
India - Airtel (Rajasthan)	1	yes	no
India - Airtel (Tamilnadu)	1	yes	no
India - Airtel (UP East)	1	yes	no

India - Airtel (Uttar Pradesh West)	1	yes	no
India - Airtel (West Bengal)	1	yes	no
India - Airtel (Haryana)	1	yes	no
India - IDEA (Andhra Pradesh)	3	yes	yes
India - IDEA (Bihar)	3	yes	no
India - IDEA (Delhi)	3	yes	no
India - IDEA (Gujarat)	3	yes	no
India - IDEA (Haryana)	3	yes	no
India - IDEA (Himachal Pradesh)	3	yes	no
India - IDEA (Karnataka)	3	yes	yes
India - IDEA (Kerala)	3	yes	no
India - IDEA (Kolkata)	3	yes	no
India - IDEA (Madhya Pradesh)	3	yes	yes
India - IDEA (Maharashtra & Goa)	3	yes	no
India - IDEA (Mumbai)	3	yes	no
India - IDEA (Punjab)	3	yes	yes
India - IDEA (Rajasthan)	3	yes	no
India - IDEA (Tamilnadu)	3	yes	no
India - IDEA (UP West)	3	yes	no
India - IDEA (Uttar Pradesh East)	3	yes	no
India - Vodafone (Delhi)	3	yes	no
India - Vodafone (Gujarat)	3	yes	no
India - Vodafone (Kerala)	3	yes	no
India - Vodafone (Kolkata)	3	yes	no
India - Vodafone (Maharashtra & Goa)	3	yes	no
India - Vodafone (Mumbai)	3	yes	no
India - Vodafone (Tamil Nadu)	3	yes	no
Indonesia - Excelcom	3	yes	yes
Indonesia - Hi3G	3	yes	yes
Indonesia - Ooredoo	10	yes	yes
Iran - MCI	3	yes	yes
Iraq - Korek	3	yes	yes
Iraq - Zain	3	yes	yes
Ireland - eir	1	yes	yes
Ireland - Three	1	yes	yes
Ireland - Vodafone	1	yes	yes
Isle of Man - Manx	1	yes	yes
Isle of Man - Sure	3	yes	yes
Israel - Cellcom	1	yes	yes
Israel - Orange	1	yes	yes
Israel - Pelephone	1	yes	yes
Italy - Iliad	1	no	yes
Italy - TIM	1	yes	yes
Italy - Vodafone	1	yes	no

Italy - Wind Tre	1	yes	yes
Jamaica - Digicel	10	yes	yes
Jamaica - FLOW	10	no	yes
Japan - DoCoMo	1	no	yes
Japan - Softbank	1	no	yes
Jersey - JT	3	yes	yes
Jersey - Sure	3	yes	yes
Jordan - Orange	3	yes	yes
Kazakhstan - Beeline	1	yes	yes
Kazakhstan - K-Cell	20	yes	yes
Kenya - Airtel	50	yes	yes
Kenya - Safaricom	3	yes	yes
Kosovo - IPKO	1	yes	yes
Kosovo - Vala	1	yes	yes
Kuwait - Zain	1	yes	yes
Kyrgyzstan - Beeline	1	yes	yes
Latvia - Bite	1	yes	yes
Latvia - LMT	1	yes	yes
Latvia - Tele2	1	yes	yes
Liechtenstein - FL1	1	yes	yes
Lithuania - Bite	1	yes	yes
Lithuania - Tele2	1	yes	yes
Lithuania - Telia	1	yes	yes
Luxembourg - Orange	1	yes	yes
Luxembourg - P&T	1	yes	yes
Luxembourg - Proximus	1	yes	yes
Macao - CTM	10	yes	yes
Macedonia - A1	1	yes	yes
Macedonia - Telekom	1	yes	yes
Madagascar - Airtel	50	yes	yes
Malaysia - Celcom	3	yes	no
Malaysia - DiGi	3	yes	no
Malaysia - Maxis	3	yes	no
Malta - Epic	1	yes	yes
Malta - Go	1	yes	yes
Malta - Melita	1	yes	yes
Malta - Vodafone Maritime	50	yes	no
Marie-Galante - Digicel	3	yes	yes
Martinique - Digicel	3	yes	yes
Martinique - Orange	1	yes	yes
Mauritius - Emtel	50	yes	yes
Mauritius - my.t	20	yes	yes
Mexico - Movistar	3	yes	yes
Mexico - Telcel	1	yes	yes
Moldova - Orange	1	yes	yes



Monaco - Monaco Telecom	10	no	yes
Mongolia - MobiCom	20	yes	no
Mongolia - Unitel	50	yes	yes
Montenegro - ONE	1	yes	yes
Montenegro - T-Mobile	1	yes	yes
Montserrat - FLOW	10	yes	yes
Montserrat- Digicel	10	yes	yes
Morocco - IAM	10	yes	yes
Morocco - Wana	10	yes	yes
Mozambique - Vodacom	3	yes	yes
Myanmar - MPT	10	yes	yes
Myanmar - Ooredoo	10	yes	yes
Namibia - Leo	3	yes	yes
Netherlands - KPN	1	yes	yes
Netherlands - Vodafone	1	yes	no
New Zealand - Spark	1	no	yes
New Zealand - Two Degrees	1	no	yes
New Zealand - Vodafone	1	yes	yes
Nicaragua - Enitel	1	yes	yes
Nicaragua - Movistar	1	yes	yes
Nigeria - Airtel	50	yes	yes
Nigeria - MTN	10	yes	yes
Norway - Aeromobile	50	yes	yes
Norway - MCP	50	yes	no
Norway - Telenor	1	yes	yes
Norway - Telia	1	yes	yes
Oman - Omantel	50	yes	yes
Pakistan - Jazz	3	yes	yes
Panama - Claro	3	yes	yes
Panama - Digicel	3	no	yes
Panama - Movistar	3	yes	yes
Papua New Guinea - Digicel	10	yes	yes
Paraguay - Claro	1	yes	yes
Peru - Claro	1	yes	yes
Peru - Entel	1	yes	yes
Philippines - Smart	1	yes	yes
Poland - Orange	1	yes	yes
Poland - Plus	1	yes	yes
Poland - T-Mobile	1	yes	no
Portugal - MEO	1	yes	yes
Portugal - NOS	1	yes	yes
Portugal - Vodafone	1	yes	yes
Puerto Rico - Cingular	1	no	no
Puerto Rico - Claro	1	no	yes
Qatar - Ooredoo	3	yes	yes

Qatar - Vodafone	3	yes	yes
Reunion - SFR	1	yes	yes
Romania - Cosmote	1	yes	no
Romania - Digi	1	no	yes
Romania - Vodafone	1	yes	yes
Russia - MegaFon	3	yes	yes
Russia - MTS	3	yes	yes
Russia - Tele2	3	yes	yes
Russia - VimpelCom	3	yes	yes
Rwanda - Airtel	10	yes	yes
Saudi Arabia - Mobily	1	yes	yes
Saudi Arabia - Zain	1	yes	yes
Serbia - A1	1	yes	yes
Serbia - Telenor	1	yes	yes
Seychelles - Airtel	3	yes	yes
Singapore - SingTel	3	no	yes
Singapore - Starhub	1	no	yes
Slovak Republic - O2	1	yes	yes
Slovak Republic - Orange	1	yes	yes
Slovak Republic - T-Mobile	1	yes	yes
Slovenia - A1	1	yes	yes
Slovenia - Mobitel	1	yes	yes
South Africa - MTN	1	yes	yes
South Africa - Vodacom	1	yes	yes
South Korea - SK Telecom	1	no	yes
Spain - Orange	1	yes	yes
Spain - Telefonica	1	yes	yes
Spain - Vodafone	1	yes	yes
Spain - Yoigo	1	yes	yes
Sri Lanka - Dialog	3	yes	yes
Sri Lanka - Hi3G	3	yes	yes
St. Barthelemy - Digicel	3	yes	yes
St. Barthelemy - Orange	1	yes	yes
St. Kitts & Nevis - Digicel	10	yes	yes
St. Kitts & Nevis - FLOW	10	yes	yes
St. Lucia - Digicel	10	yes	yes
St. Lucia - FLOW	10	yes	yes
St. Martin - Digicel	3	yes	yes
St. Martin - Orange	1	yes	yes
St. Vincent & Grenadines - Digicel	10	yes	yes
St. Vincent & Grenadines - FLOW	10	yes	yes
Sudan - Zain	3	yes	yes
Suriname - Digicel	20	yes	yes
Sweden - Hi3G	1	no	yes
Sweden - Tele2	1	yes	yes

Sweden - Telenor	1	yes	yes
Sweden - Telia	1	yes	yes
Switzerland - Salt	1	yes	yes
Switzerland - Sunrise	1	yes	yes
Switzerland - Swisscom	1	no	yes
Taiwan - APT	10	yes	yes
Taiwan - Chungwa	1	no	yes
Taiwan - Mobile	1	no	yes
Tajikistan - Babilon	20	yes	yes
Tajikistan - ZET-Mobile	1	yes	yes
Tanzania - Vodacom	10	yes	yes
Thailand - AIS	1	yes	no
Thailand - AWN	1	yes	no
Thailand - DTN	1	yes	yes
Thailand - MY	1	no	yes
Thailand - True Move H	1	no	yes
The Saints - Digicel	3	yes	yes
Trinidad & Tobago - Digicel	20	yes	yes
Tunisia - Ooredoo	10	yes	yes
Turkey - Avea	1	yes	yes
Turkey - Turkcell	1	yes	yes
Turkey - Vodafone	1	yes	yes
Turks & Caicos - Digicel	10	yes	yes
Turks & Caicos - FLOW	10	yes	yes
Ukraine - Kyivstar	1	yes	yes
Ukraine - lifecell	1	yes	yes
Ukraine - Vodafone	1	yes	yes
United Arab Emirates - du	50	yes	yes
United Kingdom - EE	1	yes	yes
United Kingdom - EE	1	yes	yes
United Kingdom - Hi3G	1	no	yes
United Kingdom - Virgin Media O2	1	yes	yes
United Kingdom - Vodafone	1	yes	yes
United States - Cingular	1	no	no
United States - T-Mobile	1	yes	no
Uruguay - Antel	1	yes	yes
Uruguay - Claro	1	yes	yes
US Virgin Islands - Cingular	1	no	no
Uzbekistan - Beeline	3	yes	yes
Vietnam - Vietnamobile	3	yes	yes
Vietnam - Vinaphone	20	yes	yes

## 8 Hints for programmers

We have rest API for programmers which is documented under:

<https://alge-results.com/api-doc/>

With this documentation it should be possible for software programmers to implement the MT1 system to custom specific evaluation software.

On request we can offer a C# programming example.

## 9 Data privacy statement

We care for your data privacy. Our servers are located within the EU and comply with the EU data privacy regulations. You can read our [data privacy statement](#) on our website.

## 10 Maintenance

Regular updates to the ALGE-Results system are performed on Wednesdays evening 18:00 (CET). Please send bugs to [office@alge-timing.com](mailto:office@alge-timing.com).

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