

ChronoWiz

User's guide

Rev. 1.2

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ChronoWiz in short.

1. ChronoWiz calculates:
 - Dates + Time based on Time Span + Date + Time.
 - Time Span between two Dates + Time
2. ChronoWiz can read and write .ics files (An ICS file is a calendar file saved in a universal calendar format used by several email and calendar programs).
3. ChronoWiz runs on Windows 10 & 11, macOS, iOS & iPadOS and Android.

Screen shots.

Landscape screen shots.

Start Date + Time [Calculate -->](#) 11/03/2024 1 23 Mon [Now](#)

+
Years + Months + Weeks + Days + Hours + Minutes

| | | | | | | |
|----------------------------------|------------|----------------|---------------|--------------|---------------|----------------|
| Calculate --> | 0 | 0 | 0 | 1 | 11 | 0 |
| | Years Tot. | or Months Tot. | or Weeks Tot. | or Days Tot. | or Hours Tot. | or Minutes Tot |
| | 0 | 0 | 0 | 1 | 35 | 2100 |

=

End Date + Time [Calculate -->](#) 12/03/2024 12 23 Tue [Now](#)

[Clear All](#) [File...](#) [?](#)

ICS

[Open](#)

[Save](#)



Open

Save



Correct for time zone

Off

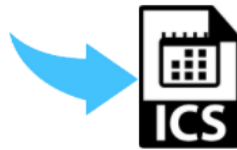
Open



Correct for time zone

Off

Open



Summary ("Event Name")

Summary

Description

Description

Location

Location

Save to .ics file



Summary ("Event Name")

Summary

Description

Description

Location

Location

Save to .ics file

Portrait screen shots.

Start Date + Time

Calculate -->

2/5/2024 7:28 PM Mon

Now

+

| | |
|----------|------------|
| Years | Years Tot. |
| <u>0</u> | <u>0</u> |

| | |
|----------|----------------|
| + Months | or Months Tot. |
| <u>1</u> | <u>1</u> |

| | |
|----------|---------------|
| + Weeks | or Weeks Tot. |
| <u>0</u> | <u>5</u> |

| | |
|----------|--------------|
| + Days | or Days Tot. |
| <u>6</u> | <u>35</u> |

| | |
|----------|---------------|
| + Hours | or Hours Tot. |
| <u>0</u> | <u>840</u> |

| | |
|-----------|-----------------|
| + Minutes | or Minutes Tot. |
| <u>0</u> | <u>50400</u> |

=

End Date + Time

Calculate -->

3/11/2024 7:28 PM Mon

Now

Clear All

File...

?



18.13



Start Date + Time

Calculate -->

26/02/2024

18.13

Mon

Now

+

Years

Years Tot.

+ Months

or Months Tot.

+ Weeks

or Weeks Tot.

Calculate -->

+ Days

or Days Tot.

+ Hours

or Hours Tot.

+ Minutes

or Minutes Tot.

=

End Date + Time

Calculate -->

26/02/2024

18.13

Mon

Now

Clear All

File...

?

6:18



< Back



Open

Save

5:50



< Back



Open

Save

6:19



[← Back](#)



Correct for time zone



[Open](#)

5:51



< Back



Correct for time zone



Open

6:20



[← Back](#)



Summary ("Event Name")

Summary

Description

Description

Location

Location

[Save to .ics file](#)

5:51



< Back



Summary ("Event Name")

Summary

Description

Description

Location

Location

Save to .ics file

How it works.

As you can see from the screen shots

- There is a "Start Date+Time" and an "End Date+Time".
- There are Time Spans between the "Start Date+Time" and "End Date+Time":
 - In the row/column with xxx "**Tot**" each box represents the total number of whole Years, Months, Weeks, Days, Hours **OR** Minutes between "Start Date+Time" and "End Date+Time".
 - In the row/column with "**+**" xxx the values in the boxes are added together to give the full time span between "Start Date+Time" and "End Date+Time".
- What ChronoWiz does is to "solve the equation" so the time spans equals "End Date+Time" - "Start Date+Time".
- "ddd" will show the three first letters of the name of the day corresponding to the Date+Time.

How to use it.

On the first page: Enter "Start Date+Time" or/and "End Date+Time" or/and a "Time Span" and click the arrow next to the time, ("Start Date+Time", "Time Span" or "End Date+Time"), you want to calculate.

File

Under File you can Open and/or save .ics files.

Open

Here you can Open and Read .ics files.

Correct for time zone

If on the point in time of the event is calculated from time zone for the creator of the event to your time zone so the event simultaneous.

Save

Under Save you can Save/Write to .ics files so others can add the event to their calendars.

Have a good time!

Kind Regards
Egil Krogh Sorensen