

Game Calendar Kit Unity Asset.

Using GameTimeKit asset you can easily

- Create calendar for your game, set starting year, month, day, and time.
- Manage your timeline. Set how much real seconds contains one in-game second. Put the game on pause, speed up or slow down the flow of time as you need using a simple method call.
- Manage workday. Set start and end time. This is helpful for tycoon like games, and session based games(e.g. This Is The Police, Papers Please, This War of Mine, 60 Seconds).
- Create custom in-game events from Visual Editor with two clicks.
- Prepare events collection from Visual Editor, or create events in runtime. Don't be afraid to mix both options.
- Use force of C# scripts to expand event class, to get exactly what you need.

Getting started

To get started, you'll need to:

- Import Asset
- Open demo scene
- Try it!
- Need any help? Read [wiki](#) or ask on the [Unity Forums](#)
- Profit!

Tutorial

[Game Calendar Kit - Introduction](#)

Feature Requests

If you would like to request a new feature, please do so [using the issues](#)

Bugs

If you find a bug or an error in the docs, please submit the issue to [our issue list](#).

Support

Ask any question in [thread on the Unity Forums](#)

References

GameCalendar

- [Fields](#)
- [Events](#)
- [Methods](#)

GameClock

- [Events](#)
- [Methods](#)

Ticker

- [Events](#)
- [Methods](#)

Events

- [Example](#)
- [All Events](#)
- [Events Objects](#)

Learn More

- [Events in C#](#)
- [About partial keyword](#)
- [Scriptable Object and how to use it](#)