

# TWR SIM+ - SIMU PAR

Aerodrome control tower simulator [pd]

- **simple yet robust ATC simulator suitable for all types of training** (ACC, APP, TWR)
- universal simulation engine with real flight dynamics
- broad scale of setting and modification possibilities
- standalone or networked use

- unified GUI for all roles (PP and ATCO)
- pseudopilot control via command line and/or mouse
- sequence of commands with events
- simple route planning

- **main radar window and secondary map window** with individual settings
- configurable radar revolution for each radar screen
- measuring tools, range rings

## - 3D graphical visualisation

- realistic Sun, Moon and stars movement
- realistic day and night sky lighting
- various types of clouds
- fog and visibility setting
- models of many aircraft and vehicles
- binoculars, target tracking
- possibility to show target callsign and trajectory in 3D visualisation

## - Precision Approach Radar window

- possibility to set PAR location at the airport
- configurable help lines and parameters
- switch between units (NM,ft and km,m)
- synthetic target information (switchable)

- simple use and installation, no special HW required
- continuous development and upgrades

