RBS Configurator
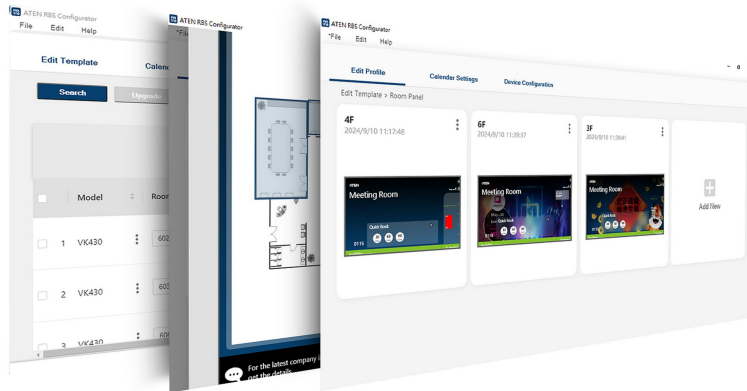
Room Booking System - Configurator Software

ATEN RBS Configurator is a software program used to centrally configure and manage mass VK430 10.1" RBS Panels and VR610 RBS infoPlayer. It works in conjunction with ATEN Unizon Timetable and other mainstream calendar servers, such as Microsoft 365, Google Workspace, Microsoft Exchange, and DingTalk, to provide convenient management of conference rooms, including scheduling, availability allocation, reservation, and status indication of all conference rooms in the system. With its intuitive GUI design, administrators can effortlessly design the appearance and functions of the connected RBS panels and infoPlayer, such as language, sleep mode brightness, volume, firmware update settings, and more. For a layout that is aligned with the office setting and corporate identity, RBS Configurator allows administrators to upload logos and backgrounds, as well as change the calendar style of the VK430s managed and the VR610-connected monitors.

The RBS Configurator, along with VK430 10.1" RBS Panel and VR610 RBS infoPlayer, presents an ideal, smart solution suitable for any meeting and conference room, boardroom, classroom, and any other roombooking management. It does not only optimize space utilization efficiency but also effectively elevates the overall room-booking experience.

Features

- Easy configuration via intuitive GUI
  – Profile setup (logo, background, calendar layout, etc.)
  – System settings (language, sleep mode brightness, volume, etc.)
  – VK430 RBS Panels and VR610 RBS infoPlayer management (fi rmware updates, profi le uploads, etc.)
- Simulator to simulate and preview the customized GUI before uploading
- Flexible booking options are available for different application scenarios and user preferences
- Flexibly choose identity checkup methods by PIN code or employee card
- Supports mainstream calendar servers such as Microsoft 365, Google Workspace, Microsoft Exchange, and DingTalk
- Supports ATEN Unizon Timetable to let users create / upload multiple events in one time

Specification

Minimum Hardware Requirements	OS: Windows 7 / 8 / 10 (32/64-bit) Processor: 1 GHz Memory: 1 GB RAM Storage: 500 MB available hard disk space