



OPERATIONAL SCHEDULING

Nebulas Calendar

Every commitment, resource and availability. In one view.

People, resources and appointments across multiple calendars — working hours, bookable slots, recurring events and notifications that stay connected as the schedule changes.

THE PROBLEM

Three calendars, two phone calls, one double booking.

The meeting room is booked in one calendar, the technician in another, the customer confirmed by phone. Somewhere between them, two jobs land on the same afternoon.

Scheduling without context breaks in predictable ways: bookings outside working hours, resources assigned twice, series that fall apart at the first exception, reminders sent by hand — **or not at all**.

A calendar that doesn't know the business will happily book the impossible.

Sound familiar?

- Appointments booked over each other
- Bookings outside real working hours
- Rooms and equipment assigned twice
- Recurring series that break on exceptions
- Reminders that depend on someone remembering
- No trace of who changed what, and when

TODAY

Personal calendars

Phone confirmations

Wall planner

Chat messages

The context lives in people's heads.

WITH NEBULAS CALENDAR

Working hours

Availability

Booking

Reminder

Scheduling inside time that can actually be used.

Scheduling that knows the business.

Nebulas Calendar coordinates people, resources and appointments across multiple calendars. Every event carries its context — customer, team, resources, products, operational status — and every booking respects the rules you set: working hours, bookable slots, scheduling modes from free to strict.

When things change, the schedule changes with them: drag-and-drop with explicit confirmations, scoped edits for series, tracked exceptions, and notifications that follow the event.

The appointment carries everything the work needs.

Customer, team, resources, products and status — on the event itself.

From rules to reminders

01

Define availability

Working hours and bookable slots per person and resource.



02

Book with context

Customer, team, resources and products on the event.



03

Adjust safely

Drag-and-drop with confirmations; scoped series edits.



04

Notify automatically

Email, WhatsApp or SMS from templates, on your timing.

What Nebulas Calendar takes care of.

01

Views and calendars

Multiple calendars. One operational control room.

Compose the view you need from colour-distinguished calendars — daily, weekly, monthly or agenda — and reschedule by drag-and-drop, always with an explicit confirmation of the change.

02

Events with context

The appointment carries everything the work needs.

Events link customer records, team members, resources and products, keep a configurable operational status, and hold internal notes visible to authorised users only.

03

Availability and slots

Schedule inside time that can actually be used.

Define working hours, create bookable slots, and enforce scheduling rules — free, snap, confirm or strict — so conflicts and impossible bookings are stopped before they happen.

04

Recurrence and exceptions

Series stay flexible after the first change.

Recurring commitments with readable rules and scoped edits — change a single occurrence, all following ones, or the entire series — with exceptions tracked, not lost.

05

Notifications

Every reminder starts from the event context.

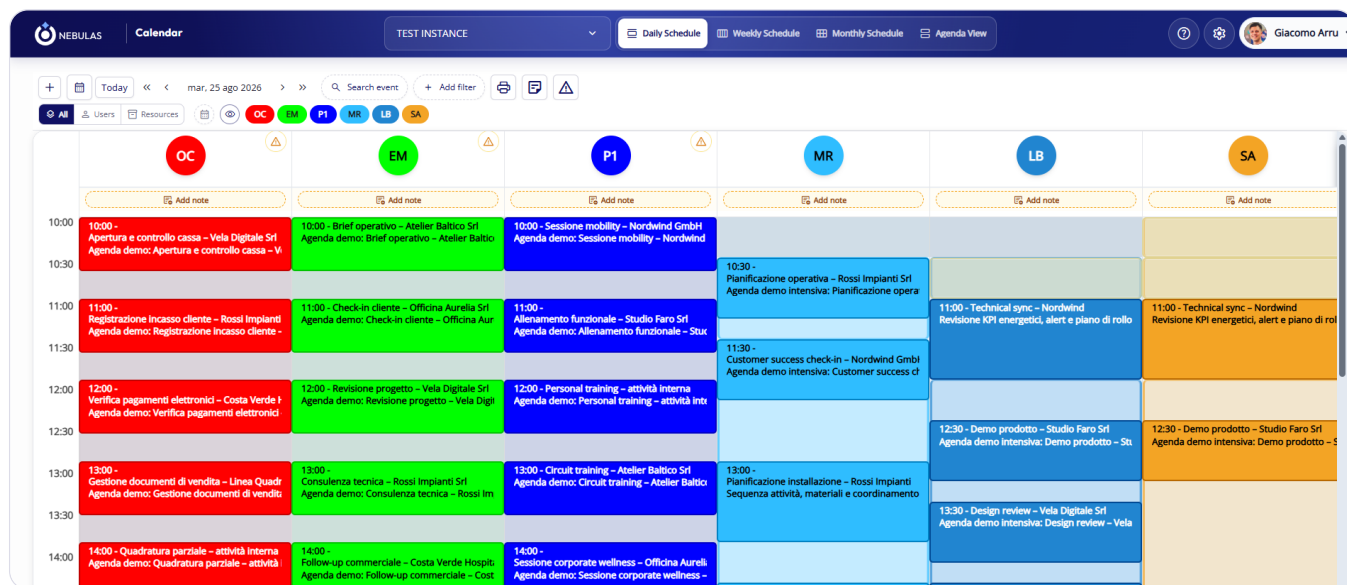
Reminders by email, WhatsApp or SMS, built from customisable templates and sent on relative or fixed timing — participants stay informed without anyone having to remember.

06

Search and control

Find, verify and reconstruct what happened.

Cross-calendar search, availability reporting and a detailed audit history with field-level change tracking — the schedule is not just visible, it's accountable.



The schedule in Nebulas Calendar — people and resources side by side, every booking in its business context. Demo data.

Built for operational weeks.

A

People, rooms and equipment

Coordinate several people, rooms and pieces of equipment in the same booking — one view shows what's engaged, what's free and what's about to collide.

B

Rules that prevent the impossible

Four scheduling modes — free, snap, confirm, strict — let each calendar decide how firmly its time is protected. The strict ones simply refuse the conflict.

C

A record you can audit

Every change is tracked at field level. When someone asks why an appointment moved, the answer is in the history — not in anyone's memory.

Start with one team's week

Bring one team, its rooms and its equipment into Nebulas Calendar. When the double bookings stop, **extend it to the rest.**

Stronger inside the platform.

Nebulas Calendar shares users, rules and data with the rest of the Nebulas platform — so appointments know their customers, their work and their follow-up.



Nebulas ERP

Appointments linked to the same customer records the documents use — the visit, the order and the invoice belong to one story.



Nebulas Projects

Schedules and project activities side by side — the plan says what, the calendar says when and with which people and resources.



Nebulas Analytics

Operational indicators read from the same shared data — including how the week actually went.

And when standard isn't enough

Custom software, systems integration and managed cloud — one joined-up team, one point of contact, since 2001.

NEXT STEP

Put your week in one view.

Walk us through one chaotic week — we'll show you the same week, coordinated, in
Nebulas Calendar.

Discover Nebulas Calendar

Every capability, in detail.

calendar.nebulas-software.com

Create your account

Start with one team's calendar
and see it from inside.

login.nebulas.app/register

Talk to us

Tell us how your scheduling works
today.

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