



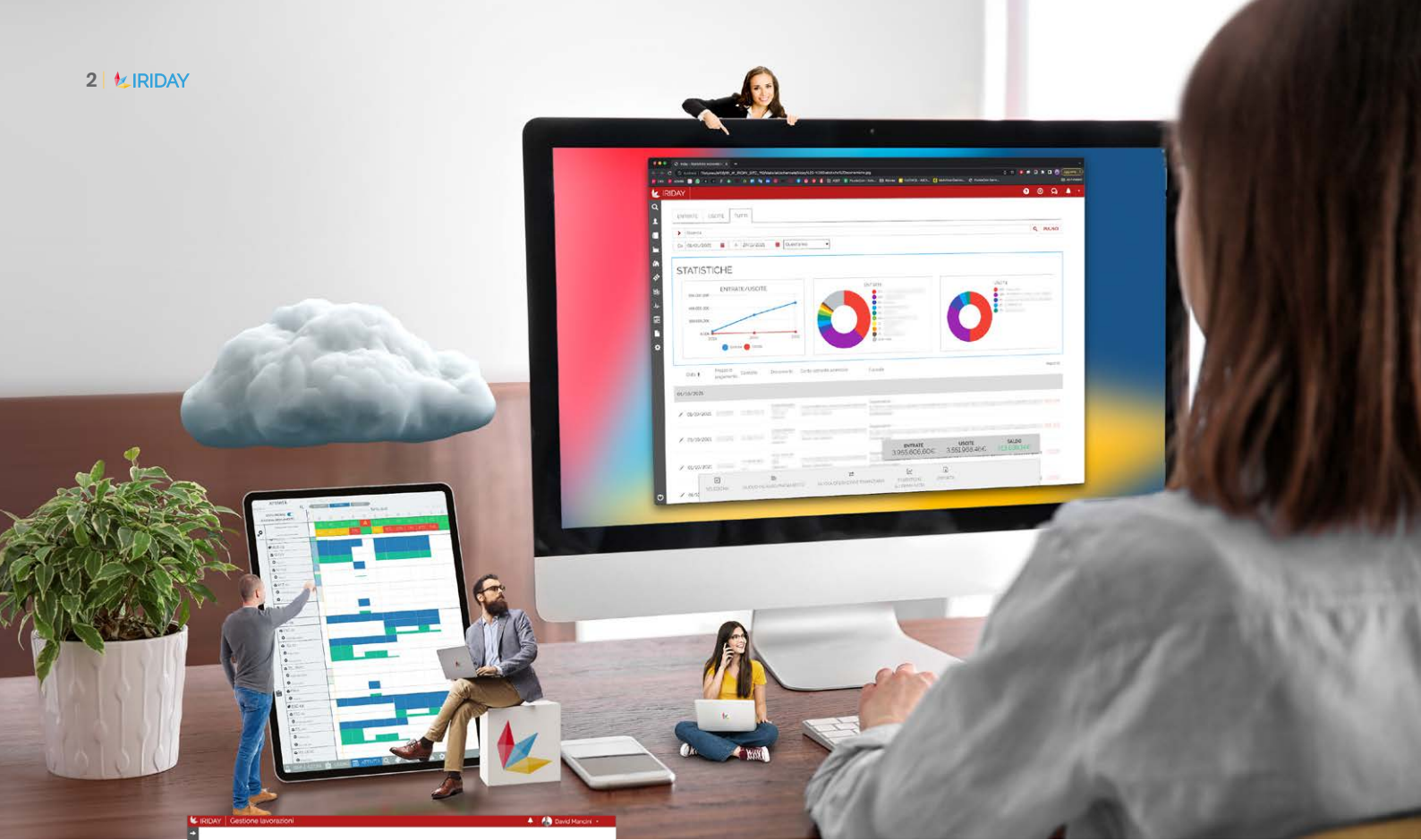
The cloud manufacturing management software built on the field experience.



**WE LOOK FAR  
TO THE FUTURE  
OF YOUR  
COMPANY**






[www.iriday.com](http://www.iriday.com)

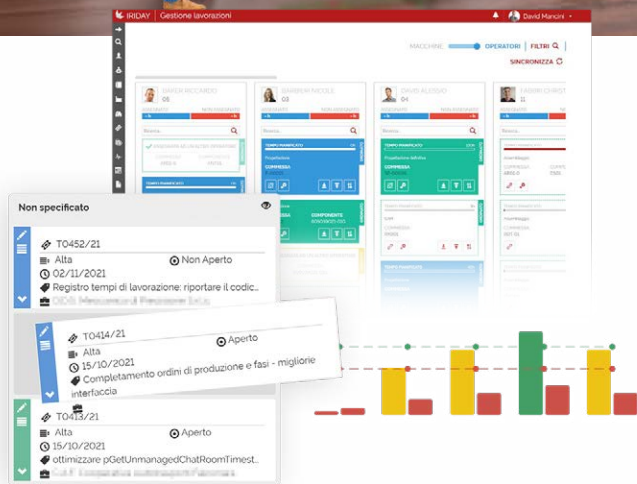


# The cloud manufacturing management software built on the field experience.

Iriday is a cloud-based, modular and innovative software suite useful **to manage manufacturing** easily and completely.

Iriday uses the latest technologies and can be used online in the **cloud** and via **App**. It is structured in modules, working individually or in synergy with each other.

-  real-time notifications
-  cloud usage
-  data always updated



## Lythe

MES software for production management.



## Skeda

Scheduler designed to excel in production performance.



## ERP

Enterprise resource management.




## Attendance

Rapid and digitized attendance detector.



## Ticket

For managing requests and critical issues.



## Iriday: it will make a difference in your company.

Iriday provides a package of technologies in step with the times: forget the disk software, we are in the cloud era. Thanks to cloud technology you can use Iriday on any enabled device and with real-time notifications.

### Why choose a production management system today?

The world of production, and not only that, moves fast, and running your own business is very different from just twenty years ago. Today, production management software is widespread in all companies, both large and small. Digitization, increased connectivity, increased web connection speed; increasingly smart machines have created the conditions for **industry 4.0**. An increasingly internationalised, competitive and technological market has made it essential to control and contain manufacturing costs in order to remain competitive: and this is where **Iriday**, the **cloud-based** production management software, comes into play.

### Management software does not rhyme with complex.

It might seem difficult but our production management software features a **cutting edges interface** that is studied down to the smallest detail, making the most of drag and drop and new touch technologies, to allow users to operate quickly and intuitively. The initial training required is short, the satisfaction is maximum!

### Data, the contemporary oil.

The **management software** processes a large amount of data that comes from office users, administration department, from operators and machines in production. Real-time analysis allows you to better manage this data and contain waste and costs. If the machines are ready for Industry 4.0, the number of information that can be analysed increases again and the precision in predicting the costs of an order is very high.

### Iriday: your digital “toolbox”.

Our production management software is a full digital toolbox in which **to find the necessary** for any type of company. Modularity is the secret of customer happiness who no longer buys an endless function package but only what they really need.

Ly



## Lythe

**Iriday Lythe** is the innovative **MES** production management software for production data collection and production management, easy and intuitive.

With Lythe it will no longer be a problem to manage production on the forefront thanks to the possibility of using it via smartphone and tablet. By eliminating the need to spend hours in front of the computer, you can focus only on production needs.

### Benefits

- ◇ Usable via tablet and smartphone;
- ◇ Real-time control of production times and costs;
- ◇ Integrated reporting system;
- ◇ Notification system of timely information;
- ◇ Data always at hand thanks to the cloud.

### Rearrange the production

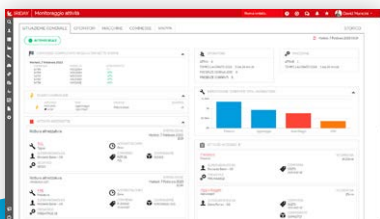
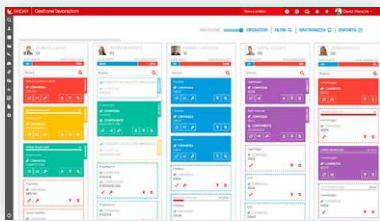
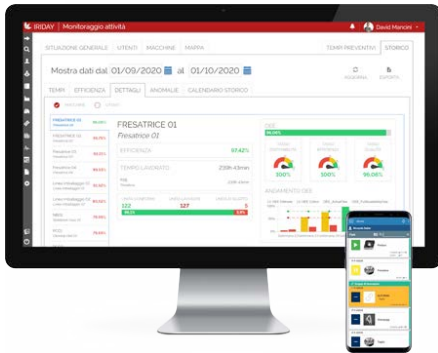
The Lythe app helps the production management because:

- ◇ indicates to the workers the activities to be started and the right priorities;
- ◇ assigns jobs to machines based on settings;
- ◇ optimizes production, grouping the processing of common articles and semi-finished products.

### Everything under control

It also helps to check the production progress because:

- ◇ monitors the activities of workers and machines;
- ◇ test the manufacturing times;
- ◇ check the progress of customer orders and work phases;
- ◇ verifies the occurrence of any anomalies or blockages;
- ◇ counts the quantities produced and any rejects;
- ◇ record of quality controls;
- ◇ it produces statistics, performance indexes (efficiency, OEE), Pareto diagrams, etc. with the acquired data.



### Cloud: the era of disk software is over...

...Thanks to the power of the Cloud we can guarantee you fluid and no limits use, with maximum functionality even in production contexts.

### Save precious time and energy...

...Thanks to the advanced management of production flows using Iriday Lythe, the company can save time and have positive feedback on bills as well.

### Check real-time data anytime, anywhere...

...Thanks to the possibility of downloading our Lythe app on any Android tablet or smartphone.

### Timely notifications and their management

Coordination between laptop and mobile device allows real-time consultation of production progress and the possibility of report promptly any anomalies, in order to react immediately, reducing the problems.

# Skeda

**Iriday Skeda** is the scheduling and planning software that allows you to automatically develop a forecast **Gantt chart**, starting from a database made up of: availability of physical resources (materials, people, machines) and production orders entered in the system.

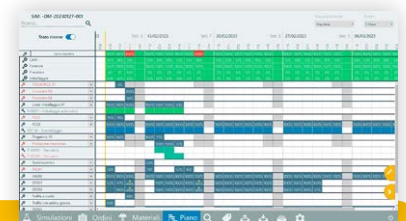
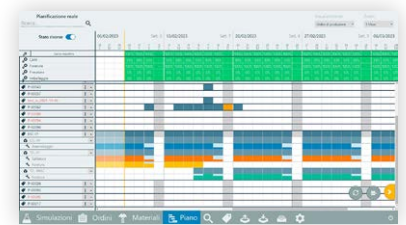
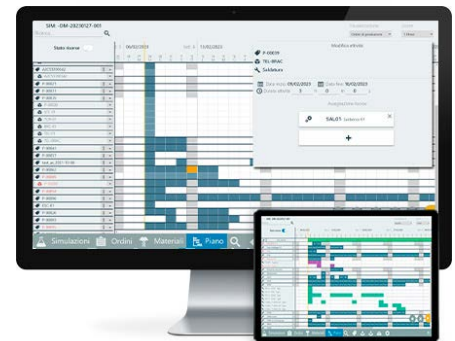
The Skeda algorithm is designed to predict the delivery date of the entire order and of the various processing stages, also identifying a series of **milestones** that represent the achievement of fundamental objectives previously planned.

## Benefits

- ◇ Intuitive and practical gantt chart of planned activities;
- ◇ Forecast simulation of production lines;
- ◇ Software usable from computer and tablet;
- ◇ Data always at hand thanks to the cloud;
- ◇ Machines utilization rate in real time.

## Why choose Iriday Skeda?

- ◇ Cross-platform access;
- ◇ Network shared planning;
- ◇ Production flow analysis;
- ◇ Scheduling for short, medium and long term;
- ◇ Ease of manual intervention;
- ◇ Execution speed;
- ◇ Identification of waste;
- ◇ Alerts and notification;
- ◇ Real-time communication with operators;
- ◇ Immediate perception on the Gantt of the production situations;
- ◇ Immediate perception of the machine/man utilization rate;
- ◇ Wide use of data to obtain reports and statistics.



### Predict future production with Skeda

Production scheduling software have the main purpose of allocating machine and human resources to make the fulfillment of customer orders more efficient.

### A higher yield with Skeda

The goal of the scheduler is to saturate the resources in order to obtain a higher yield.

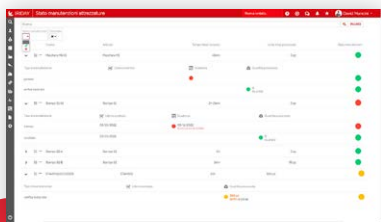
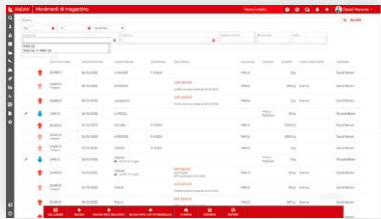
### Cut down on energy costs

With ever-increasing energy costs weighing on companies, the correct scheduling of production stage has become an essential activity that no company can no longer postpone. Wasting human resources or machine resources is an unsustainable cost. Skeda helps your business to achieve energy saving goals and more.

### Iriday Skeda: it will change your company

We have always created effective management software solutions because we also use them in our company. Our mission is to innovate, providing a futuristic vision in a complex market.

Erp



## Management ERP software

**Iriday ERP**, Enterprise Resource Planning, is a complete software that allows you to manage and administer company resources improving and optimizing processes, making the company more competitive; it deals with the management of the active and passive cycle, accounting, warehouse and production.

### Features

- ◇ Active and passive cycle (order confirmations, delivery notes, invoices);
- ◇ Financial operations;
- ◇ Due dates and tax accounting;
- ◇ Accounting prime entry with graphed statistics;
- ◇ Sales and purchase lists;
- ◇ Notification system for deadlines;
- ◇ Warehouse;
- ◇ Inventory management;
- ◇ Picking and packing lists;
- ◇ Management of batch or serial number products for traceability of the entire supply chain.

### Objectives of the Iriday Erp software

- ◇ Business process control;
- ◇ Improvement of organizational capacity in the short and long term;
- ◇ Reduction of operating costs;
- ◇ Greater coordination of staff;
- ◇ Automation and speeding up of activities;
- ◇ Improvement of customer satisfaction and error reduction;
- ◇ Reduction of order fulfillment times.

### The Cloud improves the business performance

Iriday was born from the need to provide a digital toolbox that has the advantage of being usable in the Cloud.

Thanks to the Cloud, you can access all the tools you need, so you don't have to install any software on your computer.

### Iriday ERP the winning goal

The main objective of an ERP software is to automate business processes. In particular, the standardization of processes to make the activities as independent as possible from the workers who carry them out.

### Iriday ERP: it will change your company

We have always created effective management software solutions because we also use them in our company.

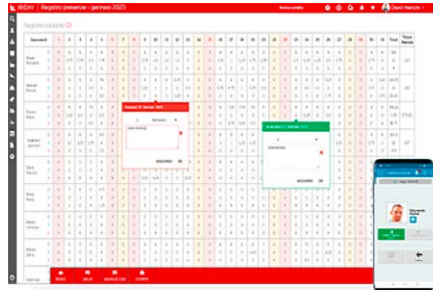
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## Attendance Management

Iriday RP is the **attendance management** module that allows you to manage the attendance of production departments using an inexpensive tablet, eliminating the need for badges or other systems.

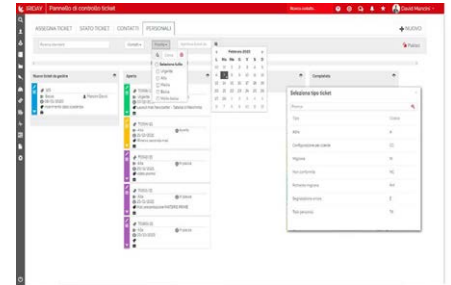
This module can be integrated into the main software or be used separately.



## Ticket Management

Iriday TK is the **ticket management module** designed for the coordination of requests and critical issues;

the use of a very easy interface allows the organization of information in a clear and orderly way, guaranteeing those who use it to focus on the top priority issues first.



## Industry 4.0

Industry 4.0 is the challenge of the future, a future that is ever closer and that cannot find unprepared companies. But how much does this historic transition cost?

Thanks to our experience in the sector, after a **careful analysis** of the company situation, we will be able **to integrate even the older machines with advanced management software** at an affordable price.



## Customization

**The importance of interfacing with other business applications and machine tools**

Integrate the entire corporate data flow by choosing the most suitable software and hardware components.

Connect the management software currently in use, label printers, badges, 4.0 machines and other business software in a **single integrated system**, to be able to make the most of each software module.



**a new way.**

Unconventional answers, for smart software.



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