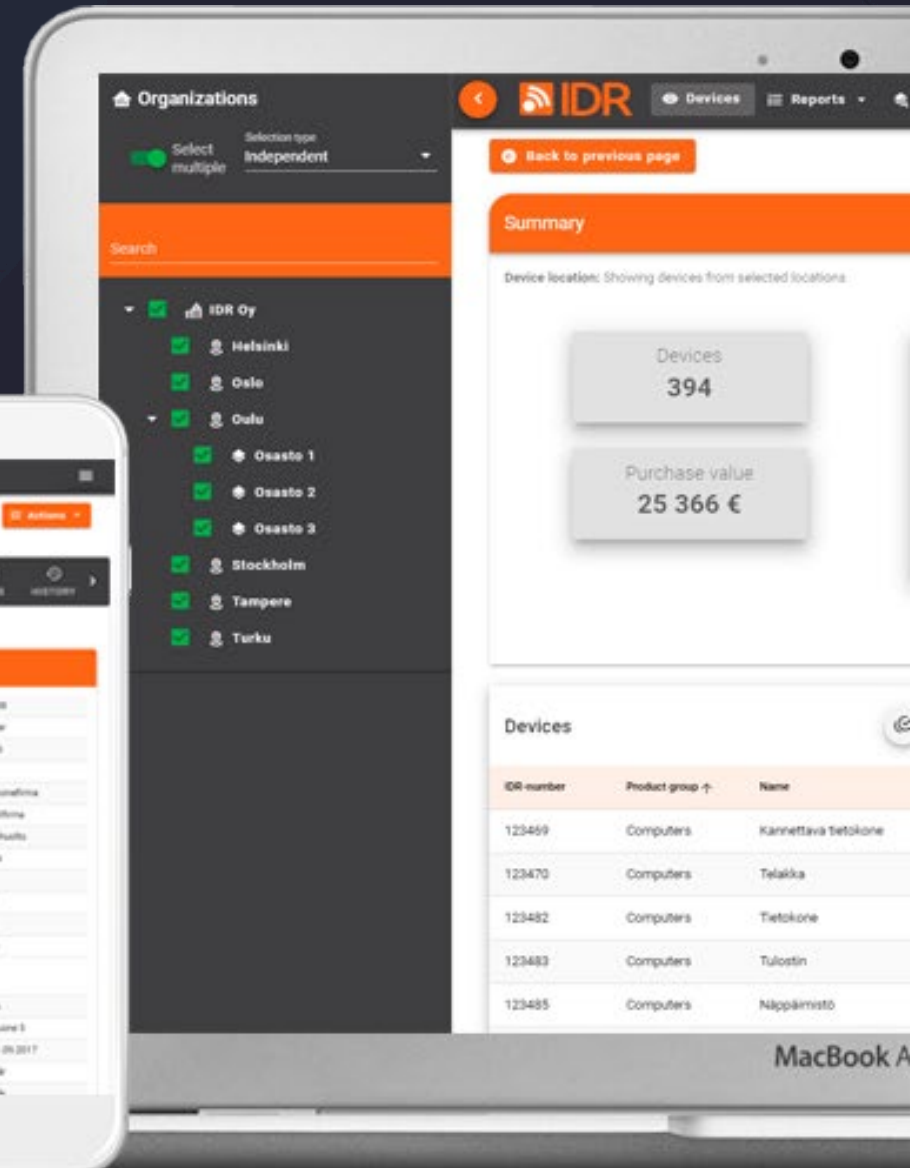




Streamline work time and create savings

IDR is a device management solution that loads all device information to smart phones with one touch and optimizes device life cycles from purchase to depreciation.



Summary

Device location: Showing devices from selected locations.

Devices
394

Purchase value
25 366 €

Devices

IDR number	Product group ↑	Name
123459	Computers	Kännetävla tietokone
123470	Computers	Telaikka
123482	Computers	Tietokone
123483	Computers	Tulostin
123485	Computers	Näppäimistö

MacBook A

Company and team



IDR Oy is a Finnish employee-owned software company that develops a smart solution for life cycle monitoring of devices based on the NFC technology.

- The most important task of our service is to boost work time by making all device information easily available and save cost by optimizing life cycles of devices.
- The client is always the centre of focus in our company culture. All our clients will be assigned a dedicated IDR support person responsible for the implementation and customer service during use.
- In turn our product development is based purely on customer needs and thanks to our product development we can react quickly.



Peter Lindström



Andreas Frisell



Timo Tammenaho



Henrik Niskanen



Henri Kuosmanen



Jeremias Pettinen



Matti Lehmus



Mikko Lehmus

Existing solutions for various industries

IT devices



Healthcare



Property management



Construction



Maintenance



Examples of other industries



Retail



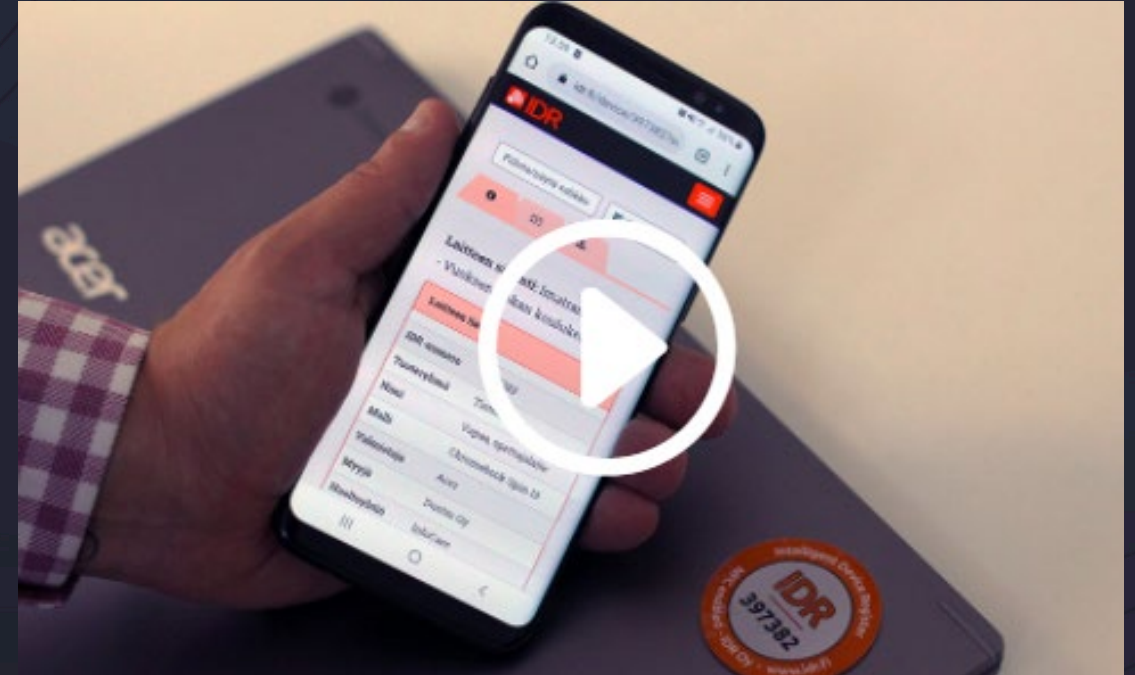
Hospitality



Logistics

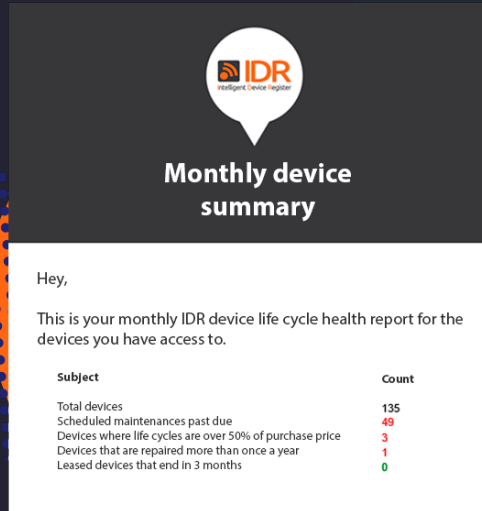
How IDR works?

- IDR is based on the near field communication (NFC) technology where each monitored device is marked with an IDR smart sticker equipped with an NFC chip
- By touching the smart sticker the smartphone or tablet will search the device information from a cloud service directly to your screen.
- IDR smart stickers do not require maintenance and withstand rough handling. Smart stickers also withstand demanding use in healthcare such as disinfecting, steam washing, etc.
- IDR smart stickers are available in sizes and shapes for all different needs. Devices can be created for IDR without a physical IDR smart sticker.



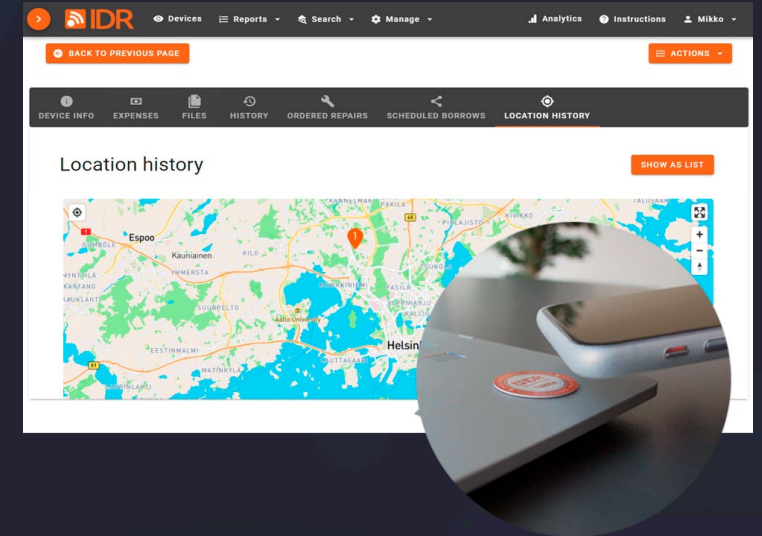
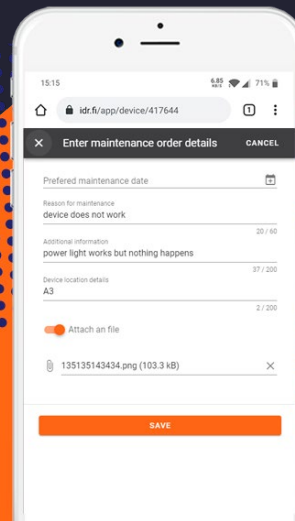
Watch a 2-minute introduction video here:
<https://www.youtube.com/watch?v=PCvw3AgbXQo>

Examples of key functionalities



All users of IDR will receive a monthly device life cycle report by email. The report shows the status of the devices at a glance. If any actions are needed for the area one is responsible for, reports can be opened directly by clicking on the device lists.

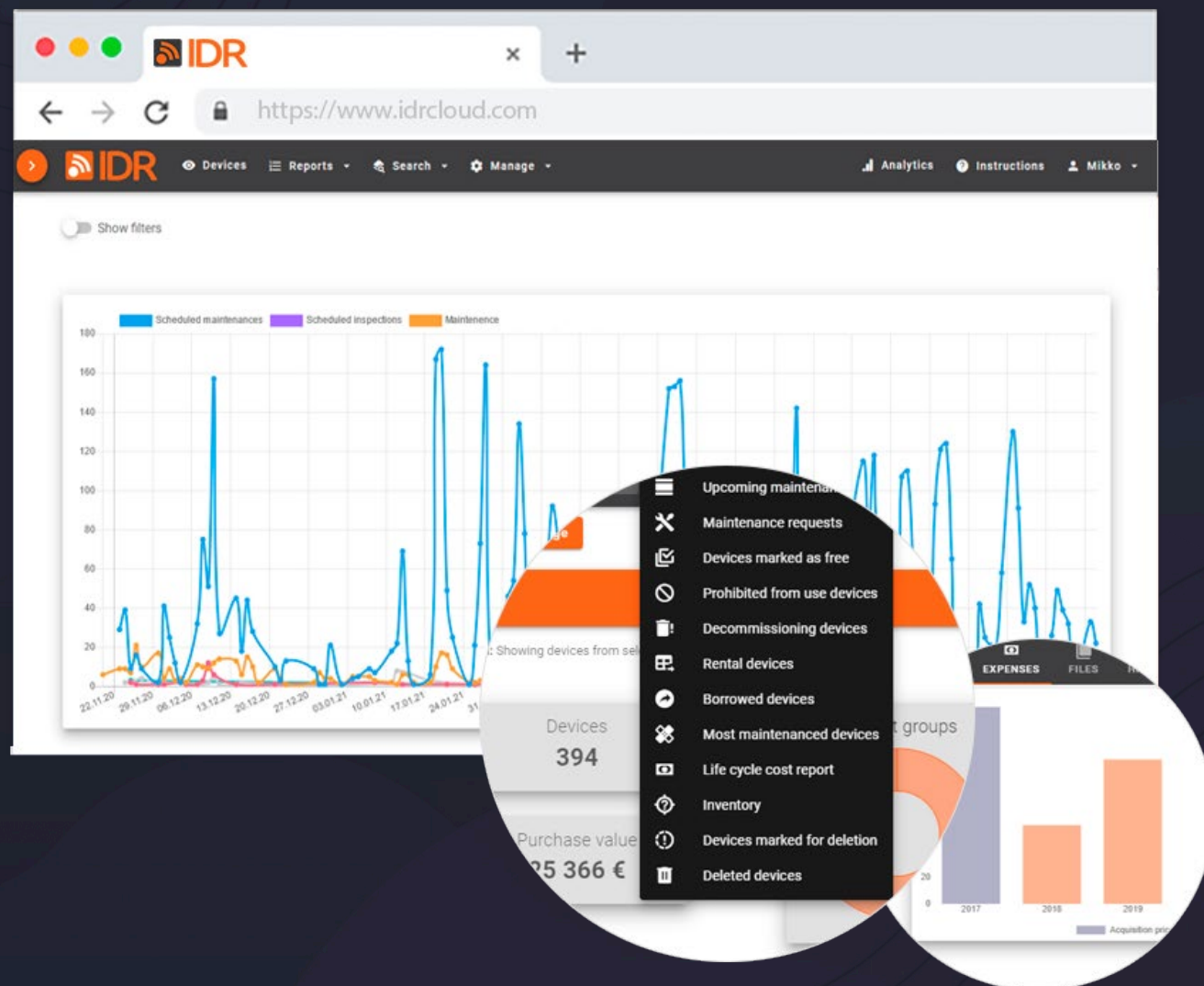
A separate maintenance company can be set for each of the devices in IDR. An electronic maintenance request can also be sent to the correct maintenance provider by reading the IDR smart sticker and clicking “Order maintenance”.



IDR can save the GPS-based location of the device every time an IDR sticker is read. Through the smart sticker IDR also automatically inventories the device with date, time, and user information.

Reports and analytics

- IDR has extensive search functions that allow you to generate an unlimited variety of device reports as needed.
- IDR device register also has a wide range of ready-made reports designed to boost device usage, reduce time, and make organizational work management easier.
- In addition to reports, there are a variety of graphic reports from for example device counts, performed maintenances, faults etc.



Benefits in short

- All device information is accessible via an IDR smart label easily and quickly by touching the IDR smart sticker with your smartphone.
- Data is always available in real time, can be updated in seconds, and full history logs can be found in one place.
- Reading an IDR smart sticker with a smartphone stores the reader's username, date and time, and GPS location information (if allowed by the user). The information is visible on an interactive map.
- Important files and other documentation can be uploaded to the device as attachments so they are always safely stored.
- Automatic device lifecycle management reporting ensures that devices are in maximum use.
- Device purchase information can be used to monitor for example leasing agreements, operating time, and warranty periods. In addition, procurement data can be utilized for budgeting and tendering.



Our customers share their success stories



The city of Imatra manages over 2,000 IT devices in education with IDR.



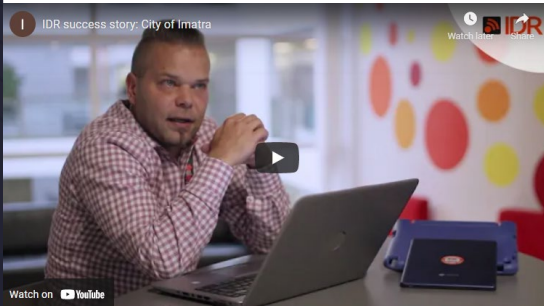
Despro utilizes IDR as an internal reservation management solution for devices in use.



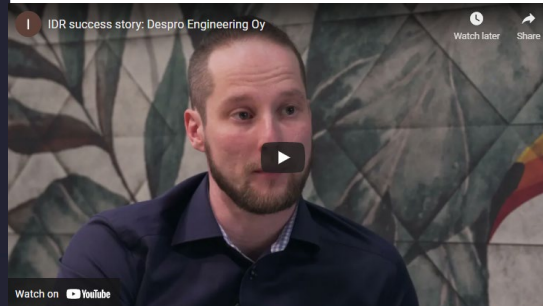
Valtti offers IDR to its clients as a new value-adding service.



Tech Data complements its IT device pre-installation services with IDR's solution.



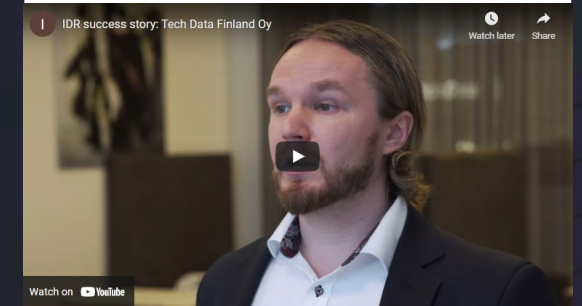
Watch a 2-minute video here:
<https://www.youtube.com/watch?v=HPrcwdrCL6o>



Watch a 2-minute video here:
<https://www.youtube.com/watch?v=adjGyKEHF4E>



Watch a 2-minute video here:
<https://www.youtube.com/watch?v=7BfEgNLez9E>



Watch a 2-minute video here:
<https://www.youtube.com/watch?v=EDKXN7KGzrY>

Seamless implementation



- All our clients have a dedicated IDR support person responsible for the implementation and customer service during use.
- Implementation is very easy and designed around the needs and starting points of the customer without additional fees!

“*The use of IDR is simple and the features of the system are very comprehensive. Customer service is one of a kind and everything works fast – IDR truly listens to our requests. You get more bang for your buck compared to the competitors.*”



Integrations






- IDR offers versatile possibilities to integrate other systems with the software.
- Options are real-time interface or data transfer with transfer files.
- A ready-to-use REST API interface is included for all clients without additional charges.
- JSON is used as the communication format.
- Examples of implemented integrations: creating and updating devices from ERP, routing electronic maintenance request to a ticketing system, creating lifecycle events from a billing software, enabling SSO authentication.



Pricing and service description



License fee based on device count:

	1 – 500 devices 0,75 € per device per month
	501 – 2 000 devices 0,50 € per device per month
	2 001 – 5 000 devices 0,40 € per device per month
	5 001 – 20 000 devices 0,30 € per device per month
	20 000+ devices Ask for a quote

License includes everything in one:

- IDR software with all functionalities.
- Service maintenance 24/7 and daily data backups.
- IDR smart stickers for devices (available in three different sizes).
- Unlimited number of offices and departments in the organizational hierarchy.
- Unlimited number of users (including administrators).
- Implementation and ongoing support.
- Dedicated IDR support person who assists in both implementation and ongoing support.
- User training for administrators (training video for other users + written instructions).
- Integration interface and user SSO authentication (Microsoft Azure, Okta or Gsuite).