Level up your parking operations with JMS cloud





The world is migrating to cloud computing. How about parking?

HUB's multi-tenant cloud solution grants that your system is **always up to date** and **exceeds the expected performances**. You will be able to operate car park/s via a central, safe, and reliable server connection with minimum TCO and incredible ease.



Reduce the Total Cost of Ownership

You shall no longer need to equip a dedicated server for your parking site/s, and maintain it on-premises.

A fee-based service simplifies all system accessories to a single item - no hardware, no maintenance and no running costs for software maintenance, servers, and accessories.

Also, **costs are lower** for JMS as a cloud-based application. Instead of paying a higher license fee upfront, you will need to allocate lower monthly costs that include maintenance, support and upgrades.



Accessible from anywhere, at anytime

Cloud JMS users will be able to start using the application in minutes: they will access the JMS web interface through any web browser of choice, even without a dedicated VPN.

Operations-wise, the ease of deployment is truly impressive: automation and digital control minimize the risk of human-derived errors during IT maintenance and software updates.

Scalability and redundancy from a single source are truly a few clicks away!



Remote software updates cause zero disruption

On-premises stations are connected directly to cloud through secure internet sessions. Processing of all transactions (payments, credential validations and subscriptions) are done in the cloud.

Regular maintenance of the digital layer is done remotely – ensuring **zero disruption** during the software update.

Cloud solution does not add excessive latency to the transactions, that would affect your parking customers' experience.



24/7 availability and security

We partner the industry leader for cloud infrastructure and platform services, <u>AWS</u>* Amazon Web Services that maintains an uptime of 99.9%.

Their high reliability guarantees protection against malicious attacks, while running automatic daily back-ups. When you no longer have to worry about the infrastructure, you can **fully focus** on your core business.



Business logic remains on-premises

Some components of systems must physically remain on site: entry/ exit stations, barriers, pay stations, and digital signage.

The brains of the parking system is securely bolted within the stainless-steel cabinet of the station.

This grants that the **site works flawlessly**, even if there is an internet outage for a prolonged period of time: your customers will be able to get in and out of the car park, without discomfort. Contract parkers included!



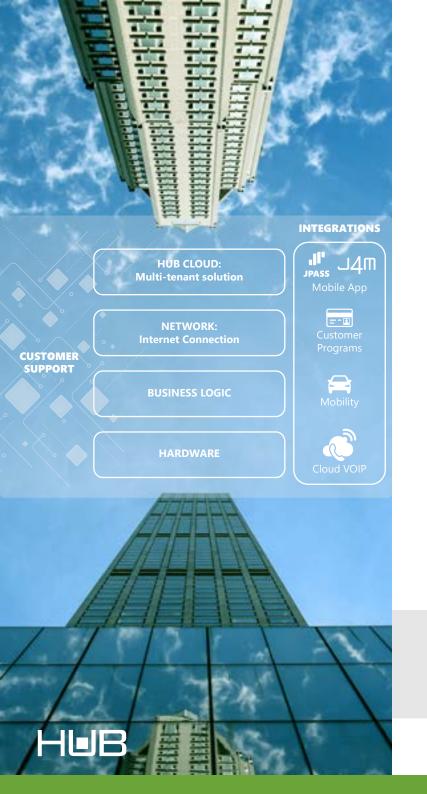
Straightforward and flexible management services

You will not need to physically install the software or purchase the IT hardware, nor worry about upgrades or network monitoring: HUB will take care of everything, freeing up staff and reducing costs.

Our solution has been built for the cloud from the ground up, taking into account the business demand for **scalability**, both in terms of users and functionalities.

Transparent pricing

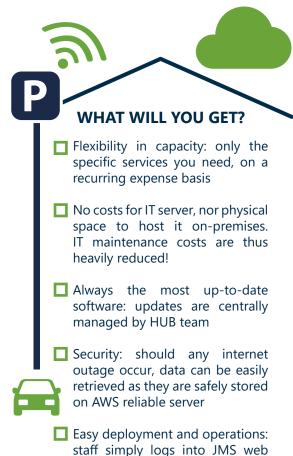
reflects this flexible foundation: this means we offer elasticity to customers who expect **change** and do not want to be stuck paying for services they do not need.



From lane barriers, to pay stations and more, JMS cloud-based software solution tracks everything at once, making parking staff **better informed** and **better placed to respond** to unusual or emergency situations, while giving them the chance to **enhance operational efficiency**.



- A parking site with beautiful Jupiter equipment it comes in custom color too, for maximum adherence to your branding
- Secure and reliable Internet connection; a redundant Internet connection would be a plus, since the majority of the workload will be hosted in the cloud
 - Basic configuration of the ports, according to HUB's specifications



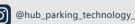
CONTACT US







anytime



interface from anywhere and at

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