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# SOFTWARE SOFTWARE

## Software iVIEW for parking

The software for remote monitoring and supervision of the car park by the manager. Providing real time car park occupancy status. Web server installation, enabling visualizing the car park from everywhere.

Best solution for the following markets: shopping center/retails, public car park, airports, hotels, office building...

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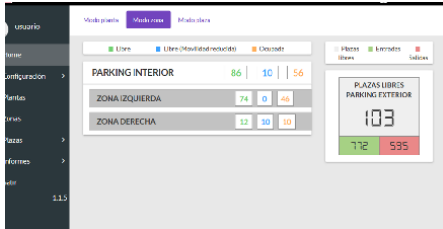
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# SOFTWARE MEW FOR PARKING



## Characteristics

DESCRIPTION	Software iVIEW for parking
REFERENCE	SOFVCxx4x
SPECIFICATIONS	<ul style="list-style-type: none"> <li>Remote monitoring of the parking occupancy (N° free parking spaces/ handicapped reserved/occupied).</li> <li>Parking space status visualization per floor/areas/ space by space.</li> <li>Parking space allowed time (configurable) overstay alerts o maintenance alert configuration.</li> <li>Generation of standard and customized reports.</li> </ul>
SYSTEM REQUIREMENTS	<ul style="list-style-type: none"> <li>CPU with 4 cores and 8GB of RAM.</li> <li>Intel core i5 or similar. A server is recommended cause it will be on 24 h. Regarding the PC , it must be a dedicated PC with native operative system of 64 bits.</li> <li>20GB hardrive space available.</li> </ul>

## Pictures



## System benefits

**LOCAL/WEB SERVER.** can be installed either in cloud or local server.

**INTEGRATION** it can be integrated into other software by means of web services.

**DEVELOPED UNDER MOST ADVANCED TECHNOLOGIES**

**USABILITY:** User friendly and intuitive.



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