

MAKESENSE Ltd. PARKING SENSOR SOLUTION

„Multisensor solution provider to smart ecosystems“



USE CASES OF PARKING SENSOR



On-Street Occupancy



Garages – Retrofit install



No-Go Zone control



E-Car charging station

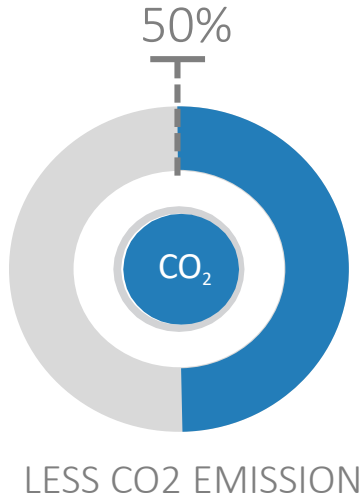


Handicapped parking control



Truck parking areas

BENEFITS OF THE PARKING SENSORS



Over 95% sensor accuracy



More than 5years expected lifecycle
/ 30,000+ parking events /



Ultra low power consumption



Maintenance free design



Data collection and transfer via interface

Key features and elements of Makesense sensor solution

REMOTE DEVICE MANAGEMENT

All sensors are remotely accessible. Firmware upgrades available from the air

EXCELLENT NOISE FILTERING

Our multisensor based solution is uniquely capable of electrical disturbance filtering like tram lines or High Voltage ground cables

THREE COMMUNICATION PROTOCOLS

NB-IoT – LORA -- IQRF



SECONDARY COMMUNICATION CHANNEL

Built-in RFID – for on-site maintenance & settings

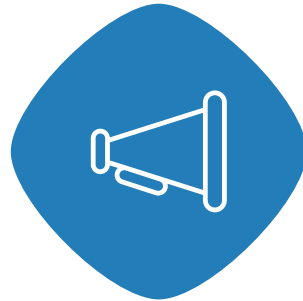
DATA INTERFACE & REPORTING

Secured data connectivity

BACKEND

Cloud based operation. Data transfer via interface

Key data



CONTACT DATA

Company Name: Make(s)ense Ltd.
Address: 1071 Budapest Peterdy u. 6
Website: www.makesense-tech.com
Founded: 2012
e-mail: sales@makesense-tech.com