VIRTUAL PATIO E-BOOK





Virtual Patio

Revolutionizing how agencies manage irregular vehicles. This is the goal of the VIRTUAL PATIO. Based on IoT technology and legally supported by the Brazilian Traffic Code, the VIRTUAL PATIO replaces physical impound lots with an innovative solution: a smart GPS lock attached to irregular vehicles, allowing them to be relocated to a new address: the owner's residence.

WEAKNESS OF THE TRADITIONAL MODEL

- · Lack of impound lot space
- Overcrowding in impound lots
- · Limited blitz capacity
- Dependence on auctions
- Vehicle custody issues
- Breeding grounds for dengue mosquitoes
- Soil contamination from oil and fuel leaks

BENEFITS OF THE VIRTUAL PATIO

- Enhances blitz operations
- · Agile local traffic management
- Optimized public resources
- · Convenience for the vehicle owner
- Environmental benefits
 - Increased municipal revenue:
 50% of the IPVA (vehicle property tax)
 collected is allocated to the
 municipality where the vehicle is
 registered

LEARN MORE ABOUT PERKONS

Perkons is a pioneer and leader in the electronic traffic enforcement market in Brazil, building relationships with clients, partners, and suppliers across various countries.

With a team of experts in traffic management, IT, and automation, we continuously enhance a vast portfolio of products, services, and systems to comprehensively serve Public Administration, Concessionaires, and road users.

NUMBERS THAT DRIVE US







PERKONS SOLUTIONS

Capture the QR Code, learn more about our portfolio, and talk to our specialist.



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