

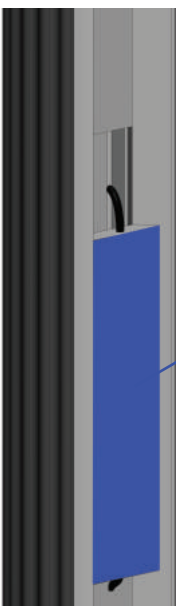


ABOUT I-CORE™ TECHNOLOGY

I-CORE™ Technology is the answer to all smart city challenges anywhere in the world. Our design technology is an all-encompassing concept that provides key features to the ever-increasing need for space and utilization of smarter IoT devices.

SMART CITY APPLICATIONS

With I-CORE™, smart cities may now enjoy sleek yet comprehensive adaptation of IoTPOLEs, which may be utilized for various designations: smart street lighting, communication and connectivity, security monitoring, GPS locator, radar systems, transportation systems, emergency systems, climate monitoring, sustainable power systems, and many more.



Smart Compartment
 · Multiple Control Hub
 · Power / Data System

	TRADITIONAL	SMART	IoTPOLE
Multi-Functional		●	●
Accessory Interchangeability		●	●
Grooved Track		●	●
Hollow Core	●	●	
Internal Core			●
Enhanced Structural Strength			●
Modular Installations			●
Smart Compartments			●
Dedicated Access			●
IoT Compartment			●
Non-Electromagnetic Interference			●
Real Estate Assets & Provisioning			●

I-CORE™

The Infrastructure for Smart Cities

ENHANCED STRUCTURAL DESIGN

The new IoTPOLE is built centralized upon its unique core design to give an upgraded structural strength.

SPECIAL IOT COMPARTMENT

Multiple material configurations can be incorporated – polymeric case can be used to house IoT devices.

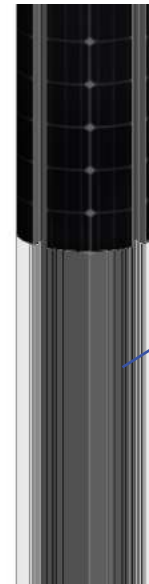
NON-ELECTROMAGNETIC INTERFERENCE

The IoTPOLE design provides dedicated access and private space for various government departments; and individual wiring passageways for ease of maintenance.



CONNECT WITH US

GORM TEICHERT
Mobile **+45 2215 5740**
Email **gorm@photizo.global**
Skype **gorm.teichert**



IoT Compartment

- Discreet Camera
- Sensors & Drivers
- Wireless Transmission

SMART COMPARTMENT & DEDICATED ACCESS

The IoTPOLE design provides dedicated access and private space for various government departments, and individual wiring passageways for ease for maintenance.

MODULAR PARTS & INSTALLATIONS

Various parts of the IoTPOLE are designed in a modular fashion for ease of installation, troubleshooting, maintenance, and future modifications.

REAL ESTATE ASSETS & PROVISIONING

The new technology grants allocation of various devices and control boxes within its Smart Compartments & Smart Panels.

FLEXIBLE ADD-ONS & EXTERIOR DESIGN

In line with the vision of any ideal smart city, the new IoTPOLE design allows countless possibilities for renewal and refurbishments.