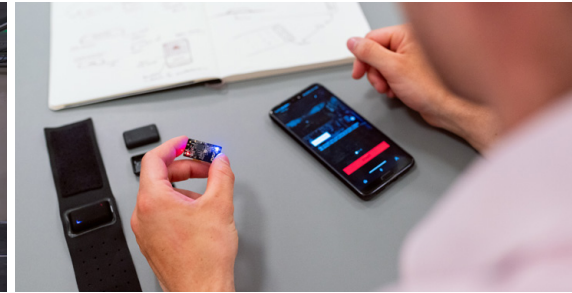# DIMONOFF

CORPORATE FACT SHEET

WHAT WE DO

Since 2006, Dimonoff has been providing innovative, reliable IoT smart solutions and custom engineering services. We specialize in remote control and management of connected assets for city-wide street lighting control deployments, smart parking management systems, energy/medical/transportation/IoT connected solutions.

DIMONOFF Lighting

Recognized as the leader in the Smart Cities Market, Dimonoff has been committed to conceptualizing, designing and creating the first true multi-platform Smart Lighting & Smart City Management System: Dimonoff | SCMS. This solution has been deployed in various large cities and municipalities in North America where it has been managing hundreds of thousands of lighting fixtures.

DIMONOFF Mobility

Dimonoff created and designed a truly smart parking ecosystem to efficiently manage any indoor, outdoor, commercial and street curbside parking. Powered by Spatium – the industry's most open and scalable parking management platform, this solution improves operations, enhances convenience, boosts engagement and maximizes the customer's ROI.

DIMONOFF Services

As experts in IoT, Dimonoff helps companies of all sizes to create enterprise-grade innovative solutions. We offer electronic design and software development services for the creation of connected assets with expertise in electronics, firmware, IoT, mobile applications, cloud and wireless.

CREATE A **CONNECTED**, **INTELLIGENT**, **SUSTAINABLE** AND **SECURE** WORLD.

OUR MISSION

Optimizing the potential of the Internet of Things by developing connected solutions for smart cities and industries.

Offer our customers a simplified experience through complete and innovative solutions that allow the supervision, analysis, and control of connected objects.

OUR VALUES

Integrity	We deliver what we promise
Innovation	Be bold, creative and pragmatic
Collaboration	Invested together, the best way to succeed
Commitment	Get involved with our customers, employees and partners

DIMONOFF BY THE NUMBERS

18+
Years of Experience

575+
Successfully Implemented IoT Projects in 11 Countries

6+
Countries

850K+
Connected Streetlights & IoT Sensors

72+
Employees with IoT Experience

100%
Designed & Manufactured in North America

23B+
Billions of Smart Streetlights Controllers Working Hours

c$7.1M
Annual Revenue in Backlog, and Profitable

82M+
Sensors Interactions per Day

WHERE DO WE IMPROVE OPERATIONS?

Provider of connected solutions, facilitating the implementation of IoT for public & private sectors.

Cities & Utilities	Infrastructure	Healthcare	Energy	Industrial
THE CITY OF COLUMBUS	Microsoft	STERIS	Schneider Electric	LeddarTech
LAVAL	New York City Transit	zilia	Hydro Québec	OLYMPUS
MISSISSAUGA / FÉDÉRATION QUÉBÉCOISE DES MUNICIPALITÉS	ESPACE MONTMORENCY / Ivanhoé Cambridge	umano medical	rve	ABB
SENER SECRETARÍA DE ENERGÍA	YQB Québec City Jean Lesage International Airport / BRISBANE AIRPORT AUSTRALIA	opSens	flo	RUGGED MONITORING
STERLING RANCH COLORADO	DFW DALLAS FORT WORTH INTERNATIONAL AIRPORT	ORA	Honeywell	EXFO
Montréal	GT Georgia Tech. / UNIVERSITÉ LAVAL	dectro INTERNATIONAL	IDE	Sonatest / GECKO
CITY OF CAMBRIDGE	OXFORD	SolusGuard	GE	EPIQ MECFOR
VILLE DE QUÉBEC / GOBIERNO DE MEXICALI	AMT Agence métropolitaine de transport		Hilo by Hydro-Québec	FRONTMATEC
CEDAR PARK	PHX PHOENIX SKY HARBOR INTERNATIONAL AIRPORT			

OUR PORTFOLIO

Smart City Solutions

- Street lighting control
- Realtime sewer and river level management
- Smart poles
- Sound level recognition
- Air quality sensors
- Gaz leak recognition
- Parking management platform
- Curbside parking space detector
- Private parking occupancy sensor
- ALPR automatic license plate recognition camera

Electronic & Software Development Services

- Energy monitoring solution
- Electronic and software for medical equipments
- Wireless remote control for an in-flight system
- Cloud-based solution to transfer data for NDT
- Train communication and infotainement system
- Temperature monitoring system OS, BSP & Cloud
- EV charging station operating system
- IoT Platform as a Service
- EV Charging station energy management system
- IIoT critical asset tracking system

INDUSTRY RECOGNITION

2022 - In the top 3 in Fortune Business Insights' Smart Street Lighting Market Share

2021 - Dimonoff Finalist at the Mercuriades Awards

2020 - Dimonoff Wins Recognition at the Prix Performance Québec

2018 - Dimonoff Recognized as the key player in the smart city industry by Technology Headlines

2018 - In the top 10 in Navigant's Smart Street Lighting global market

2018 - Montreal smart street lighting, powered by Dimonoff, wins Smart Cities 50 Award

2017 - Finalist of the the Fidéides, Chamber of Commerce and Industry of Québec

2017 - LSNetwork Award winner for the innovative lighting technology of the year

2015 - Finalist for the Sapphire Awards and the Illumineer of the Year Award

DIMONOFF

Dimonoff provides innovative, reliable IoT smart solutions and custom engineering services.

Dimonoff works closely with public and private sector managers to ensure the full implementation of scalable and sustainable solutions.

HEADQUARTERS

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