

INVOTEK

COMPANY OVERVIEW

INVOTEK

We bring the Internet of Things to life.



DESIGN

We channel our customers' passion for products that leverage the internet into technical designs.



MANUFACTURE

From concept to end product: we build and assemble internet connected products.



DISTRIBUTE

We package and deliver completed products to our customers' end users.



SERVICE

We provide our customers with actionable insights by leveraging data provided by the IOT devices.



INVOTEK | **VISION**

Become a leading global provider of products and data services that deliver the potential of the internet of things to businesses and consumers around the world.

THE LANDSCAPE



ACCELERATED IOT
GROWTH: 50% CAGR
IN THE NEXT 5 YEARS



CONVERGENCE OF CLOUD
COMPUTING & 5G WILL
SIGNIFICANTLY ACCELERATE
THE GROWTH OF IOT
PRODUCTS



GROWTH WILL BE DRIVEN BY INNOVATIONS
LEVERAGING THE CONVERGENCE OF CLOUD
COMPUTING CAPABILITY WITH THE SPEED
AND LACK OF LATENCY OF 5G



THE MARKET LACKS FULLY INTEGRATED
SOLUTIONS TO LEVERAGE THE DATA
GENERATED BY THESE DEVICES



IOT MANUFACTURING AND DATA
SERVICES SUPPLY WILL NOT BE ABLE
TO MEET THE SPEED AND GROWTH OF
DEMAND OVER THE NEXT 5 YEARS

OUR PLAN



GROW CAPABILITY

Grow global IOT product design, manufacturing and data solutions capability and capacity through acquisitions and consolidation.



CREATE CAPACITY

Create the capacity required to meet the accelerated global demand for IOT products.



OPTIMIZE VALUE

Develop cloud-based data solutions that optimize the value of the data created by the IOT devices.

INVOTEK TRACK RECORD

89%

CAGR GROWTH, PAST 4 YEARS

Invotek exemplifies the successful acquisition and transformation of an electronic manufacturing asset into a full service IOT supplier, creating significant growth and value.

INVOTEK – GROWTH



2016

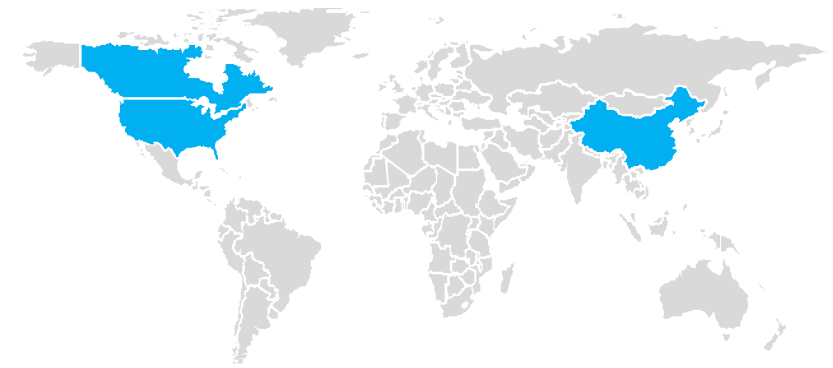
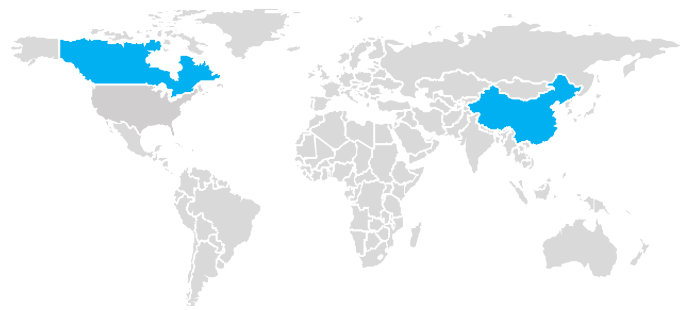


2017



2021

GEOGRAPHIC EXPANSION



CONTACT

Paul Lacroix

CEO - DXO

+1.647.988.4448



The logo for DXO, featuring the letters 'DXO' in a white, sans-serif font. The 'O' is stylized with a diagonal slash through it.

DIGITAL CROSSOVER