



Orthoplastics  
A Medtronic Company

← Reception

Distributor:  
CQR Security

System Integrator:  
Technology Solutions  
Ltd.

## ORTHOPLASTICS

ORTHOPLASTICS, UNITED KINGDOM

Orthoplastics, part of the Viant Corporation and a world leader in the development and supply of both implantable-grade plastics and biocompatible plastics for instrument applications, has modernized their employee time tracking system by migrating from card-based time clock ins to touchless face recognition and temperature screening as part of their response to the COVID-19 pandemic.



## Orthoplastics Deploys Invixium's Touchless Biometric Solution to Safeguard Employee Health

The two facilities at Orthoplastics are about 50 kilometers north of Manchester, UK and offer a combined size of over 50,000 square feet of manufacturing, lab and office space. These advanced facilities with state-of-the-art plastics fabrication and laboratory technology allow Orthoplastics to achieve both high quality and high customizability to their customers' needs.

### Touchless Temperature Screening Transforms Employee Time Tracking

Orthoplastics is highly focused on ensuring the health and safety of all staff and visitors at their facilities and has resumed safe operations as of April 2020. As well as stringent social distancing measures and abundant access to hand sanitizer and personal protective equipment at work, contactless temperature screening is a crucial element of Orthoplastics's effort to protect individuals on site. As a manufacturer of essential medical plastics, Orthoplastics cannot shut down, but must instead take every step necessary to keep employees healthy.

Invixium's COVID-19 solution was introduced to Orthoplastics by a system integrator customer of Invixium distribution partner CQR Security that has positioned IXM TITAN with Enhancement Kit as one of its leading security solutions. Orthoplastics ordered IXM TITAN with Enhancement Kit devices to support a staff of 200 spread across its two sites and utilized Invixium's established Net2 integration via IXM Link to communicate clockins with Net2's timesheet feature.

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#### PROBLEM

Orthoplastics needed to add temperature screening and touchless authentication workflows to their time tracking solution because of the UK's COVID-19 guidelines for essential manufacturing. They also wanted to update their pen-and-paper system to reflect ongoing digital transformation goals.

#### SOLUTION

Orthoplastics ordered IXM TITAN with Enhancement Kit for touchless temperature screening and face recognition for time tracking, as well as a license of IXM Link to seamlessly import time tracking data to Paxton Net2's timesheet feature.

#### BENEFITS

- Temperature screenings prevent sick people from coming to work
- Touchless features limit the spread of illness through touching communal surfaces
- Seamless use of the Invixium solution and Paxton payroll software

**“The effect of installing IXM TITAN with Enhancement Kit has been quite positive. When the pandemic began, we needed to pivot very quickly to an appropriate and effective system for protecting staff health throughout the day. Along with making PPE available and enforcing social distancing, temperature screening during shift changes has been a great help for us. The installation of TITAN was very easy to get up and running, and we're pleased with how Invixium supported our transition to a touchless time tracking system.”**

Mark Hereward, Business Systems Director at Orthoplastics



“Here at Orthoplastics, our priority is always our people. We are doing everything we can to make sure that our employees’ health, safety and well-being is at the core of everything we do. Aside from the changes to the workplace and our working practices, we have also implemented a COVID team who regularly meet to review the latest government advice to make sure we are following the most up to date guidelines and whether there are any further actions required to remain COVID secure. We have kept employees up to date and made sure they are involved in any changes to working practices to ensure the safety measures are adhered to and effective.”

Mark Allen, Managing Director at Orthoplastics

“Security is at the heart of what we do at CQR. Being able to offer our customers the Invixium touchless face recognition and temperature screening solution to ensure the security of their buildings and support the safety of their staff throughout the pandemic is something we are proud of.”

Stuart Adams, Managing Director at CQR

“Invixium has always taken pride in assuring employee safety and security through impeccable biometric products. Our installation at Orthoplastics highlights this commitment and accentuates how security has evolved to encompass employee health in light of COVID-19. We are very proud that our advancements in biometric solutions have enabled Orthoplastics to offer employees a healthy, safe, secure and productive work environment.”

Shiraz Kapadia, CEO & President at Invixium



## YOUR TRUSTED PARTNER IN BIOMETRICS

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Headquartered in Toronto, Canada, with presence in India, Middle East, UK, USA, Latin America and Africa, Invixium manufactures touchless biometric security solutions utilizing face recognition for access control, workforce management and smart building automation. Their fully integrated hardware and software solution provides meaningful analytics to enterprises and industries for increased health, safety, productivity and security.

With 1000s of products sold in over 60 countries and deployments at major enterprises and industries across a broad spectrum of verticals, Invixium strives to provide industry-leading biometric solutions that are not only visually stunning, but also intuitive for ease of use and install. Invixium products are proudly Made in Canada.

**Visit [invixium.com](https://invixium.com) to find a salesperson in your region.**

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