

# **ENTERTAINMENT VENUES**

Empowering Simple, Secure and Seamless Connectivity

GXC Onyx is a comprehensive private LTE and 5G cellular network for enhancing operations and



guest experiences at entertainment venues. It provides secure, high-speed connectivity for ticketing, reservations, ONYX transactions, and staff communication.

Integrated with IoT, digital signage, video surveillance, and location services, the network's mesh-based architecture offers scalable and adaptable connectivity to meet the dynamic needs of the entertainment industry.

## Benefits of GXC Onyx



## **Improve Efficiency**

Create faster, more reliable communications and operations, reducing downtime and costs



#### **Secure Data**

Ensure data is collected reliably and securely, without interference from other networks or devices



#### **Complete Coverage**

Provide unparalleled connectivity and coverage at a low-cost vs. public networks, satellite or Wi-Fi



#### **Cost Effective**

Lower network management cost, reduce downtime, and optimize energy usage and waste

## Use Cases for Entertainment Venues



Emergency response, saftey, and secure communication



Real-time video surveillance and analytics



Point-of-Sale, ticketing, and reservation systems



Waste and emissions monitoring and reduction



Interactive exhibits digital displays digital advertising



Energy management and monitoring



Crowd management and monitoring



Real-time maintenance and facility management



Enhanced venue security, privacy and access control



Transportation parking, smart lighting control system

# Mesh Delivers Connectivity Anywhere

GXC offers the world's only patented mesh-based private cellular network, providing the industry's most versatile deployments. Experience the advantages of GXC's innovative approach:

- Rapid, cost-effective network deployment
- Easily move, relocate, or repurpose your network
- Rural internet access without LAN/fiber installed (GXC Mesh)

# Powered by Intel Technology

The GXC Onyx Private 5G solution stands out due to its strategic partnership with Intel, a leader in computing and connectivity. This alliance enhances the platform's reliability and performance by incorporating Intel's advanced technologies. This not only boosts Onyx's technical capabilities but also places it at the forefront of industry advancements, offering a revolutionary approach to private cellular networks.