

THREATDEFEND FOR AGTECH & AGRICULTURE

Protecting connected farms, securing rural IoT, and ensuring uptime across agricultural systems

Relevant ThreatDefend Modules



Falcon EDR/XDR

Secure tractors, drones, sensors, and field station endpoints



Falcon Identity

Enforce MFA and detect compromised access to ERP systems and farm dashboards



Falcon Discover

Inventory devices across low-bandwidth and cloud-connected farm environments



Falcon Exposure

Prioritize vulnerabilities tied to yield-impacting systems and automated equipment



Cribl Stream

Ingest and retain log data from remote, offline, or hybrid agritech deployments

Top Cybersecurity Threats Facing Casinos & Gaming

1

IoT System Disruption

Compromised sensors or controllers impacting operations and yield

2

Account Compromise

Stolen logins used to manipulate dashboards or cloud-based platforms

3

Logging Gaps

Lack of audit-ready visibility for grants, tech vendors, or insurance providers

Take Action

Farms and agribusinesses must protect data integrity, equipment uptime, and digital workflows across modern agricultural infrastructure.

Why It Matters

Agriculture runs on automation. A single breach can disrupt planting, harvesting, or compliance. ThreatDefend helps secure food production at the digital edge.