

VFC

LightningLink™

Smart Lightning Protection



Experience unmatched insight and protection with **VFC LightningLink™** — a next-generation system that combines monitoring, detection, and proactive reporting. Fully compliant with **NFPA 780**, it ensures your lightning protection is always secure and intelligently managed.

HOW DOES SMART LIGHTNING PROTECTION WORK?

- VFC LightningLink™ integrates:
- **GRM 2500™ Ground Resistance Monitor** – tracks grounding health
- **StrikeSense™ Detector** – instantly identifies lightning strikes
- **Smart Monitor Portal** – delivers real-time data and alerts
- Clear monthly status updates
- Automatic inspection reminders

Why Smart Lightning Protection?

Traditional lightning protection systems are often installed, certified, and forgotten — leaving facilities vulnerable to:

- Environmental changes
- Weather events
- Maintenance lapses

VFC LightningLink™ solves this by keeping your system monitored and connected, so you're never left unprotected.





Smarter Protection, No Extra Costs

Introducing VFC Group's Smart Lightning Protection System, advanced lightning protection and peace of mind, without extra ongoing costs. It proactively monitors your grounding system, detects lightning strikes, and provides clear monthly status updates and timely inspection reminders. With minimal upfront costs, and no monthly or annual fees after installation. Simply provide us with a contact, and we'll handle the rest. Protection just got smarter, without getting more expensive.

Where It Matters Most

Technology: Computers, electric or electronic controls, emergency alarm or security systems.

Infrastructure: Harbors, airports, trains, roads, highways, and cable railway.

Industrial Processes: Prevention of loss in industrial process and operations.

Continuity of Service: Operations where basic service continuity has to be assured: telecommunications, power supply, energy transport and distribution, health and emergency services.

Hazardous Products: Prevention of serious accidents involving hazardous products and processes (flammable, radioactive, toxic, and explosives)