



# **FloodGate** by VideoPropulsion

# FG-4000E Pool

## Satellite Receiver Controller for DISH Network® Commercial Headends

### *Advancing the State-of-the-Art in Commercial DISH Network® Solutions*



Introducing the **NEW FloodGate® FG-4000E Pool** – a satellite receiver controller for DISH Network® commercial headends. The Pool provides remote control for up to 99 satellite receivers in a headend through an easy-to-use web browser-based user interface (UI). Check the health & status of receivers, and control software updates, as well as remotely tune receivers. The FloodGate® FG-4000E is the premier commercial headend controller solution.

- Control & manage DISH Network & Bell satellite receivers
- Support for up to 99 receivers
- Local & remote control
- Check health & status of receivers
- Manage software updates
- Remotely tune receivers to the desired channels

## Features & Benefits of the NEW FloodGate® FG-4000E Pool

Feature	Benefit
Supports DISH Network® & Bell® Satellite STBs	ViP-211/211k, ViP222/222k, Bell 6131,6400
Control up to 99 receivers	Manages even the largest of commercial headends
Lock front panel & disable IR/UHF Reception	Mitigates onsite tampering with receivers
Disable Nightly Updates & Inactivity Standby	Ensures uninterrupted programming
Displays numerous receiver parameters	Know the exact R&S numbers, firmware, uptime, etc.
Displays Extended Satellite Information	Shows transponder, channel, signal level for each receiver
Control receiver software updates	Manage when receiver software is updated on a per-receiver basis
Auto reboot receivers	Select time of day & day of week for rebooting all receivers
View individual tuner status	Know if a tuner is locked onto the sat signal, and which channel is tuned
View & set tuner channel	Either channel up/down or enter a channel number to tune
Easy to use	Web browser-based graphical user interface (UI)
3 User account levels	Allow line staff read-only access to view system
Easy FloodGate software updates	Field-upgradeable to support new additional features as available
SNMP Monitoring including Fans & Temperature	Extended SNMP monitoring/alerting of vital system health
1 Year Hardware Warranty	Investment protection