LEAK DETECTION

Floodline® HLD Remote Display

Enables access to Floodline® HLD from another on-site location.



Access Floodline® HLD from another on-site location

The Floodline® HLD Remote Display provides convenient access to a Floodline® HLD control panel from another designated on-site area. It mirrors the HLD panel display screen in real time, enabling full system operation without needing to be physically present at the main HLD control panel.

The Remote Display is a wall-mounted tablet housed in a sleek metal frame, featuring quick-key access and secure charging cable integration. Connected to the Floodline® HLD control panel via an existing network or dedicated Ethernet link, it provides a true 1:1 interface — ensuring familiar and intuitive navigation identical to the main HLD control panel.

Typical applications

The Remote Display is designed for locations where panel information is required in two separate areas of a building — e.g. a BMS room and a facilities management office. It allows authorised personnel to view and control the system from more accessible and occupied areas such as:

- Reception desks
- Security offices
- Control rooms
- Facilities management rooms

Installation and commissioning

The Remote Display is supplied preconfigured for straightforward integration and must be installed and commissioned by an Andel engineer as part of a system installation. It is designed for local network communication only, with no external network dependency.

Benefits at a glance

- Improved operational visibility — enables system status monitoring from key on-site locations
- Enhanced responsiveness — alarms and system information are visible in two different areas of the building
- Increased safety and security — reduces the need for personnel to access restricted or hazardous locations
- Streamlined workflow — operators can acknowledge, investigate and control the system from a more convenient point
- Consistent user experience — identical interface to the main Floodline® HLD panel reduces training requirements
- Reliable, secure communication — operates on a dedicated wired connection with no reliance on internet access
- Professional, fixed installation — permanently mounted display provides a clean, secure and tamper-resistant solution

Warranty: 10-year warranty on all Floodline® leak detection equipment, at no extra cost.



The Remote Display mirrors the Floodline® HLD control panel interface 1:1 on a wall-mounted tablet.

TECHNICAL INFORMATION

Power: Powered via USB-C Ethernet adapter and dedicated mains power supply

Power consumption: Max 15W

Power adapter: Supplied with wall pattress-mounted power adapter

Network: Designed for local network communication

Mounting: Standard VESA bracket

Environment: Suitable for indoor installation only