PANEL LINK PUCK

Cellular Connectivity Solution for Pump Control Panels

Keep your pumps running smoothly and stay connected to your equipment from anywhere with the Panel Link Puck. The Panel Link Puck uses cellular connectivity to remotely oversee critical system data.

By integrating with the Panel Link platform and SJE Panel Link mobile app, users gain access to GPS location and predictive analytics, allowing proactive maintenance, real-time equipment monitoring, and catch potential issues before they cause downtime.



c UL us LISTED
ENCL. ACC. E553333

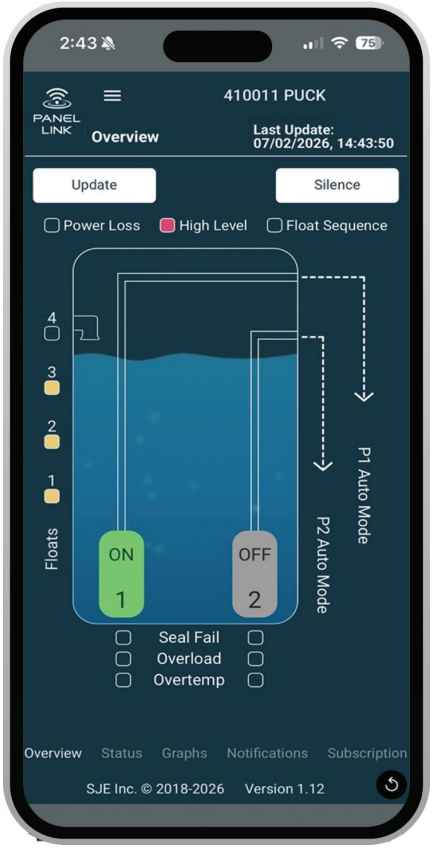
FEATURES

Installation: Designed for self-connecting setup and a water tight installation with a UL type 4X rating.

Monitoring: View real-time system data including tank level, pump status, alarms, ETMs, cycles, flow rate and more. Share device access with other users.

System Data: Access system and alert status with the free "SJE Panel Link" mobile app. Diagnose issues off-site using built in graphs to view pumping and system history, along with the GPS location.

Notifications: Receive alert notifications to multiple recipients via email and text. Remotely silence alarms and customize notifications to best fit your application.



COMPATIBLE PRODUCTS

IFS control panels ordered on 7/1/2026 or later.

Product	Model
IFS Single Phase Simplex	IFN2
IFS Single Phase Duplex	IFN4
IFS Three Phase Simplex	IFN5
IFS Three Phase Duplex	IFN6
IFS Single Phase Simplex Capacitor	IFN7
IFS Single Phase Duplex Capacitor	IFN8

PANEL LINK

Download on the App Store

GET IT ON Google Play

SJE RHOMBUS®
Powered by SJE

9500697C Rev 07/26
© 2026 SJE, Inc. All Rights Reserved.
SJE Rhombus is a trademark of SJE, Inc.

PANEL LINK PUCK - Cellular Connectivity Solution for Pump Control Panels

Part #	Description	Shipping Weight
1129256	Panel Link Puck - self-connecting cellular device*	.61 lbs.

***Subscription Service: Panel Link Puck requires an annual subscription through the SJE Panel Link mobile app.**

SPECIFICATIONS

COMMUNICATION: Global 4G LTE, Cellular
GNSS Location (GPS)
Modbus RS485 Communications

ENCLOSURE: UL Type 4X
0.75 inch NPT with gasket and locknut
Diameter - 4.5 inch (11.43 cm)
Height - 1.25 inch (3.18 cm)

CABLE: Cat 5 cable, 2 ft. (0.6 m)

ELECTRICAL: Power: 5-24 VDC, 7W max

ENVIRONMENT: Operating temperature: -20°F to 122°F (-30°C to 50°C)
Storage temperature: -40°F to 140°F (-40°C to 60°C)
Relative Humidity (RH): 5% to 95% (non-condensing)

STANDARDS: UL Type 4X Rating
FCC
RoHS

California Prop 65 requires the following: ⚠ WARNING Cancer and Reproductive Harm - www.P65Warnings.ca.gov