

Configurable Control Panel

The RollPod is a fully user configurable control panel for interfacing to RollCall enabled equipment.

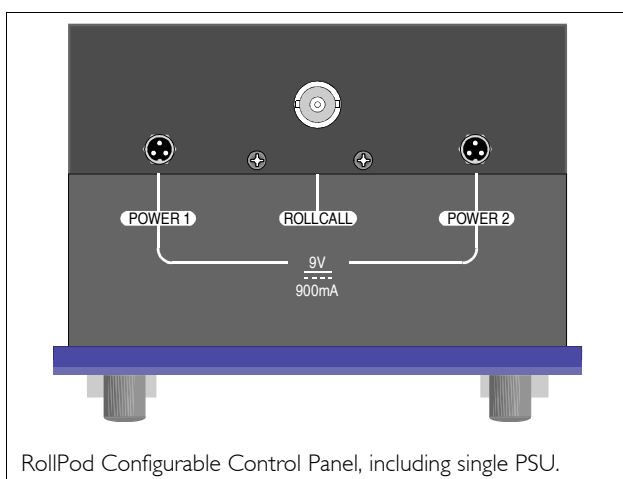
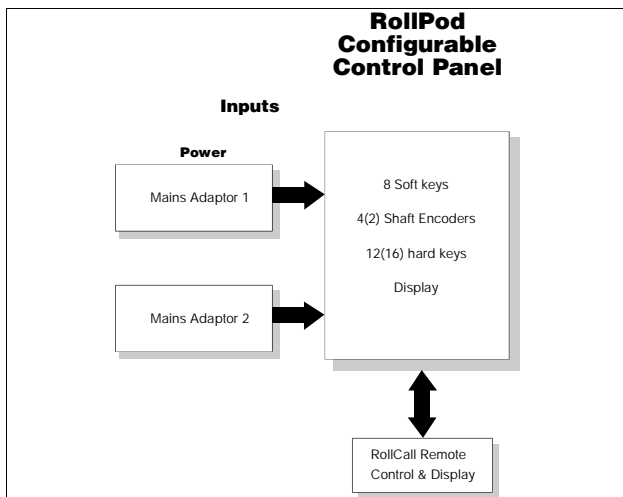
Does this product suit your application?

- Programmable control panel for S&W equipment
- Ideally suited to IQ Modular control and configuration in operational environments
- User customisable both locally and through downloaded configuration files
- Alternative custom configured (-C) version also available with enhanced functionality
- Up to 16 assignable push buttons
- Up to 4 shaft encoders
- 8 Soft buttons
- Message and parameter display
- Single control per RollCall function

- In button multi-color LED tally
- User definable 'In' button labels
- RollCall connection via coaxial cable

Why should you choose this product?

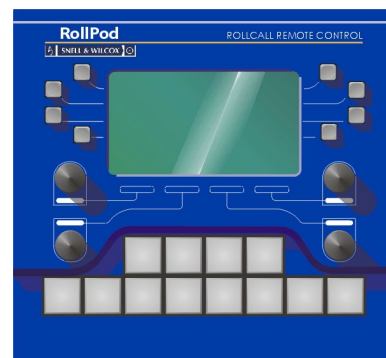
- Configurable panel to enable control of any function of any unit connected to the RollCall network
- Can be supplied pre-configured to meet customers exact control requirements (-C version)
- Compact size enables three panels to be installed in a 19 inch x 3U rack, or single panels to be easily desk mounted.



R-POD3URACK: 19" 3U rack mounting kit for up to 3 RollPods

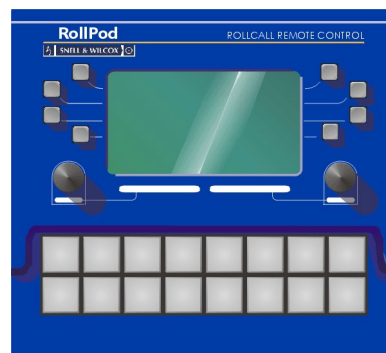
RPOD-CONFIG: RollPod custom config software - (To upgrade RollPods sold as standard units to custom level)

Base Model: RollPod Configurable Control Panel.



RollPod-12: RollPod Configurable Control Panel, 4 shaft encoders & 12 buttons

RollPod-12-C: RollPod Custom Configurable Control Panel, 4 shaft encoders & 12 buttons



RollPod-16: RollPod Configurable Control Panel, 2 shaft encoders & 16 buttons

RollPod-16-C: RollPod Custom Configurable Control Panel, 2 shaft encoders & 16 buttons

Option: **RollPod/RPAN PSU**, upgrade RollPod to dual redundant PSUs, or for use as a cold spare [RollPodPSU]

Features

Control Interface

RollNet Coaxialvia BNC connector

Controls

Soft Keys.....8

Hard Keys.....12 (RollPod 12), 16 (RollPod 16)

Shaft Encoders.....4 (RollPod 12), 2 (RollPod 16)

Indicators

Hard Keys.....Multi colored

Soft KeysButton with LED indicator

Display.....LCD Bitmap display

Controls via RollCall™ Remote Control System

Full Configuration, e.g button assignment, target device setup.

LCD display brightness

LCD display contrast

Hard button LED brightness

Soft Key LED Brightness

Specifications

PowerVia mains operated external adapter
Input 100-240V AC @ 47 to 63 Hz
1A max. Output + 9V DC at 1.67 A

Power Consumption.....7.2 W

Temperature Range.....0° to 40° C operating

Case Type.....Special metal case

Overall Dimensions140 mm x 130 mm x 70 mm (w,h,d)

Hole Cutout Dimensions132 mm x 112 mm x 86 mm (w,h,d)

Weight.....0.94 kg