



VP-772T

Remote Control Console with T-Bar for
VP-772

| Ethernet - RJ-45



VP-772T is a dedicated remote control console for the VP-772 dual scaler seamless switcher. It is designed for use at live production events that require remote operation of the seamless switcher from a T-bar for precise switching and transition control

FEATURES

All VP-772 Functions Replicated - All the front panel controls of the VP-772 Seamless Switcher are replicated on the VP-772T

Convenient Switching Control - Via the rugged T-bar or a Take button, with selectable transition speed control

Menu Button - Control the VP-772 via an on-screen display on the preview output

Wipe Direction Control - Via front panel buttons

Control Multiple Units - Up to 4 VP-772 Seamless Switchers can be controlled from one VP-772T

2 Gooseneck Lamps - For low light environments

Control Options - 4 RS-485 ports to control up to 4 VP-772 units, and 1 RS-232 port for controlling the console

Ethernet Port - For configuration and firmware upgrade

Power Supply - 12V DC

Angled Faceplate - Enables free-standing use on a table



KRAMER

TECHNICAL SPECIFICATIONS

Ports	4 RS-485 on 3-pin terminal block connectors 1 RS-232 On a 3-pin terminal block connector for device control 1 Ethernet On an RJ-45 connector
User Interface	Controls: Front panel buttons, T-bar, and RS-232
Power	Source 12V DC
Accessories	Included 2 gooseneck lamps, power adapter, rack ears, table top brackets
Product Dimension	43.60cm x 17.70cm x 14.33cm (17.17" x 6.97" x 5.64") W, D, H
Product Weight	1.6kg (3.6lbs) approx
Shipping Dimension	55.00cm x 29.40cm x 16.10cm (21.65" x 11.57" x 6.34") W, D, H
Shipping Weight	3.5kg (7.6lbs) approx

