VP-14T

Switcher / Scaler Controller

RS-232

The **VP-14T** is a unique interface which allows the user of a VP-720DS or VP-723DS to effectively increase the number of inputs to his Seamless Switcher / Scaler. The unit controls the VP-720DS / 723DS together with an external Kramer switcher such as the VP-23, VS-808xl etc., taking care of the system in such a manner that switching between any of the sources is performed seamlessly.

This innovative method gives the user of the VP- 720DS / 723DS enormous flexibility with the number of inputs to his system: instead of having to find a Seamless Switcher / Scaler which has inputs to match his exact needs, he can simply connect with a general (and much cheaper!) switcher from the Kramer range, and use the **VP-14T** to make this switcher compatible with his VP-720DS /723DS. The vast range of cost effective switchers from which the user can choose, the superb quality of the VP-720DS / 723DS, as well as the flexibility in upgrading for changes in future input requirements, makes this interface an indispensable tool for scaler systems with multiple inputs.

TECHNICAL SPECIFICATIONS

RS-232 PORTS: 3 x RS-232 ports on dB-9F connectors.
POWER SOURCE: 2VDC, 60mA.
DIMENSIONS: 12cm x 7.5cm x 2.5cm (4.7" x 2.95" x 0.98"; W,D,H).
WEIGHT: 0.3kg (0.66lbs) approx.
ACCESSORIES: Power supply, mounting bracket, Null modem adapter.

TYPICAL APPLICATIONS

■ All presentation applications