VP-14xl
RS-232 Port Extender/Converter

The VP-14xl is a port extender for RS-232, RS-485 or USB command signals. The unit converts the incoming commands to three RS-232 outputs.

FEATURES

- Hardware or Software Mode Operation.
- DIP-Switch Controls - For HW source, SW addressing and baud rate.

TECHNICAL SPECIFICATIONS

INPUT:	1 RS−232 on 9−pin D−sub (F) connector; 1 RS−485 on 3−pin removable terminal block; 1 USB Type B connector.
OUTPUTS:	2 RS−232 on 9−pin D−sub (M) connectors, 1 RS−232 on 3−pin removable terminal block.
BAUD RATE:	1200 to 115200bps.
OPERATING MODES:	Hardware and software.
USB COMPLIANCE:	1.1.
CONTROLS:	DIP−switches.
POWER CONSUMPTION:	5V DC, 130mA.
DIMENSIONS:	12cm x 6.9cm x 2.44cm (4.72" x 2.72" x 0.96") W, D, H.
WEIGHT:	0.3kg (0.67lbs) approx.
INCLUDED ACCESSORIES:	Power supply, mounting bracket.
OPTIONS:	RK−3T 19" rack adapter.