850

DisplayPort Video Test Pattern Generator

The 850 is a high performance DisplayPort video test pattern generator. It can generate 32 preset patterns at 16 popular, predefined computer and HD video resolutions and seven user−defined resolutions, including several unique patterns incorporating motion.

FEATURES

- Patterns - 32.
- Output Resolutions - All common PC and HDTV resolutions.
- Control - USB and RS−232 ports for connecting to a controlling PC.
- Indicators - 2−digit display, power LED.
- Compact MultiTOOLS® - 4 units can be rack mounted side−by−side in a 1U rack space with the optional RK−1 universal rack adapter.

850

TECHNICAL SPECIFICATIONS

OUTPUT:	1 DisplayPort connector.
CONTROL:	5 dual−function and 2 single−function front panel buttons, remote control via USB on a USB connector and RS−232 on a 9−pin D−sub connector.
POWER SOURCE:	5V DC, 670mA.
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F).
STORAGE TEMPERATURE:	−40° to +70°C (−40° to 158°F).
HUMIDITY:	10% to 90%, RHL non−condensing.
DIMENSIONS:	10.7cm x 10.0cm x 4.4cm (4.2" x 3.9" x 1.7") W, D, H.
WEIGHT:	0.4kg (0.88lbs) approx.
INCLUDED ACCESSORIES:	Power supply.
OPTIONS:	RK−1 19" rack adapter.