



TL-FS

FENCE SCOPE MULTI TOOL



For User Selectable Modes Of Operation

- Fence Probe - quickly indicates the direction of a fault, showing the voltage and current
- Fence Energy - accurately measures the output energy (joules)
- Fence Scope - can record and display the waveform of the pulse
- Fence Noise - shows the amount of electromagnetic interference generated by the fence or energizer

Features

- Advanced high speed 16bit microprocessor design
- Large graphic display with resolution of 128 x 64 picture elements
- Backlit display for ease of reading in low light conditions
- Audio tone frequency output varies depending on the voltage for a quick measurement
- Intelligent auto off function for non intrusive battery life extension
- Internal battery voltage measurement for precise battery status
- Simple five key user interface
- Designed for use up to 16kV
- Supplied with high quality test clips and leads
- Supplied with additional external load resistor assembly enabling characterisation of an energizer at 500 Ohm
- Handy carry case available as an optional extra

Specifications

Display (LCD)	128 x 64 pixels, landscape orientation, 1bit/pix colour depth
Operating Temperature	-10°C to +50°C
Storage Temperature	-20°C to +60°C
Battery Type	9V alkaline, 6LR6 / PP3, (17 mm x 26 mm x 48 mm)
Battery Life	50 hours typical (without using backlight)
Size	102 mm W x 50 mm H x 192 mm L
Weight	298g (with battery), 251g (without battery)

