Designed for safety - made for life

TLU600/610

Wireless configuration tool

Configuration
Calibration
Testing

The Simtronics TLU600/610 wireless configuration tool communicates with the Simtronics MultiFlame, MultiXplo and MultiTox detector family providing remote access for configuration, and testing purposes.

The Simtronics TLU600/610 is a versatile battery-operated configuration tool that allows remote access to the Simtronics MultiFlame, MultiTox, MultiXplo detector family.

The TLU600/610 can also be used to calibrate the MultiTox and MultiXplo detectors.

The TLU600/610 may be used in a hazardous area as it is ATEX approved intrinscially safe.

The unit can communicate with devices up to 6 metres away thus reducing the need for cumbersome scaffolding.

Features	Benefits
Remote Testing	Minimises need for scaffolding
Battery operated (rechargeable)	Portable equipment for on site use
Detectors uniquely addressed	Displays precise detector status
Ergonomic and rugged construction	Designed for easy carrying
Universal battery charger	Can be used worldwide
Back lit LCD display	Suitable for use indoors or outdoors
Multilingual	Ease of use

TECHNICAL DATA

RANGE
Up to 6m

INDICATIONS
Low battery, Charging,
Fully charged, Battery healthy

ELECTRICAL RATINGS
Universal Battery Charger Input Voltage
110Vac/230Vac 50/60Hz

CHARGING REQUIREMENTS
4 hour standing charge using
Charge temperature ambient
0°C to 40°C (32°F to 104°F)

ENVIRONMENTAL
Operating temperature
-20°C to 40°C (-4°F to 104°F)
Storage temperature
-25°C to 50°C (-13°F to 122°F)

INGRESS PROTECTION
IP66 when not in use, IP65 in operation

DIMENSIONS INSTRUMENT
230 X 120 X 70mm: Weight 0.85kg

CERTIFICATION
ATEX II1G EEx ia II C T4
Certificate no. LCIE 03 ATEX 6256X

www.simtronics-fg.com

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Measure . Prevent . Protect . Control

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