

## **RF Safety Monitor**

**Type 3018** 

The SafeOne is a RF Safety Monitor covering the requirements set forth in WHO ICNIRP specifications.

It has a very wide frequency range covering 30MHz to 10GHz, which makes it suitable for use in almost all antenna installations.

Due to the innovative lightweight design, technicians can wear this at all times, without the need to constantly be observant of the state of the instrument.

The SafeOne is powered with standard batteries, with 250 days of continuous operation





#### **Applications / Features:**

- Beltclip
- Lightweight
- Rugged design
- Cost effective
- Radiation display
- Personal safety for:

Mast site technicians

WLAN engineers

PMR technicians

Rooftop workers

COMM-connect reserves the right to change prices and specifications without prior notice





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#### **Functions:**

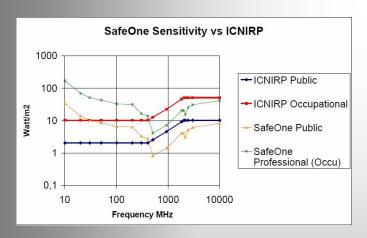
- Professional exposure limit
- Public exposure limit
- Audible alarm
- Silent mode
- Liquid crystal display
- Battery operated
- LED Alarm
- · Shaped frequency response:

WHO / ICNIRP

US FCC 96-326

Canada Safety Code 6

EU directive: 2013/35/EU



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#### **Specifications:**

Frequency range: 10 MHz to 10 GHz

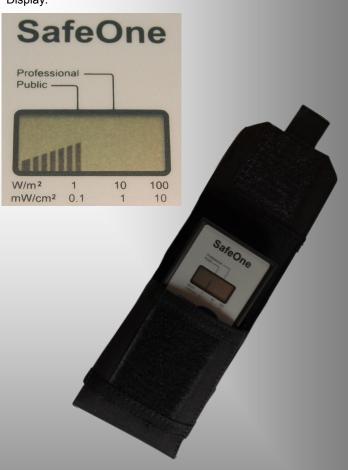
Professional limit: 10 W/m²
Public limit: 2 W/m²
Current consumption: 110 µAh

• Temperature range: -10° C to +50° C

Battery type: 2xAAA

Operating time: approx. 250 daysWeight: < 90g incl. batteries</li>

#### Display:



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Manufacturer:

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