

➤ **Compact, lightweight design**

- Transformer weight is only 1/4 to 1/10 that of other commercially-available units of a similar aperture size.
 - 230 g (8 oz) for a 3.5-inch aperture
 - 300 g (10.4 oz) for a 5-inch aperture
- Can be comfortably worn around an ankle or wrist
 - Cushioned with removable padding
 - Secured with elastic strap
- User can carry out normal activities with minimal restriction of motion
 - Ideal for dosimetry or safety standards compliance certifications

➤ **Integrated electronics module**

- Displays instantaneous, peak-hold, or 6-minute average current.
- Data logger logs 360,000 readings at 1 per second (rate is programmable)
- Menu-driven PC interface and BASIC commands allow simple programming and offloading of data

➤ **Auto-ranging**

➤ **Broad frequency range (0.01– 250 MHz)**

➤ **Measures RF currents from 1 mA to 2 A (reduced sensitivity from 0.01 - 0.1 MHz)**

➤ **Supplied with carrying case, charger, software, and PC interface cables**