

The Communicator II

The Communicator II can remotely view and control one or several EDXtreme instruments simultaneously via radio frequency. If the EDXtreme is not equipped with radio, then a RS-485 cable will be required between the EDXtreme and Communicator II. Information is easily sent to computer from a radio Communicator II via a serial cable. Data export pack which includes all cables and interfaces to connect from the unit directly into a PC. Mains Power supply, 100-240 VAC/5V to RS-232 for "Red" EDXtreme/Communicator II/ Quick check

The communicator includes backlit display, AA-cell batteries, user manual and carry case.

| Part Number | Product | List Price |
|--------------|--|------------|
| AWT05-506447 | Standard Communicator II handheld unit with radio & display backlight | \$1865 |
| AWT05-509199 | Standard Communicator II with radio, display backlight and 105dB audible alarm (NEW) | \$2475 |
| AWT77-506958 | Standard Communicator II with radio and alarm** | \$3575 |

** Not CE Approved

Accessories for Communicator

| Part Number | Product | List Price |
|--------------|--|------------|
| AWT05-509279 | Data export pack which includes all cables and interfaces to connect from the unit directly into a PC. | \$405 |
| AWT25-501124 | Mains Power supply, 100-240 VAC/5V to RS-232 for "Red" EDXtreme/Communicator II/ Quick check | \$560 |
| 36057-0071* | Communicator II to EDXtreme cable (LEMO to LEMO, RS-485 , 50-ft/15 m) | \$350 |
| AWT20-508223 | Protective rubber sleeve, gray (recommended for outdoor applications) | \$180 |

*Note: Special Lengths may be available per RFQ. Maximum length is 150 feet