

Code Blue®

SOLAR POWER PRODUCT SPECIFICATION

1.0 GENERAL DESCRIPTION

- 1.1 The unit shall have a high quality; heavy duty solar powered array assembly integrated with the security communications device.
- 1.2 The solar powered array assembly shall be self-contained requiring no additional power to operate the security communications device. The solar panel shall be of sufficient size to adequately support the power requirements regardless of geographical location and the panel position shall be field settable to the correct degree required in the identified geographical location. The solar powered system shall employ an Intelligent Power Management™ circuitry to monitor the available solar energy and adjust the system requirements to provide optimal emergency response.
- 1.3 The solar powered assembly and the security communications units shall be supplied by the same manufacturer to ensure full system compatibility.

2.0 OPTIONS

An optional, fixed position, highly vandal resistant, aluminum solar mounting assembly shall be available for locations as specified and noted on the plans.

3.0 WARRANTY

The unit shall be warranted for a period of two years. Reference manufacturers warranty for further details.

4.0 MANUFACTURER

- 4.1 The Manufacturer shall be Code Blue Corporation of Holland, Michigan. There are no equivalents.
- 4.2 Code Blue Corporation manufactures its products according to the most recent revision of product specifications, and shall not be held responsible for obsolete or outdated specifications. For the latest revision, please refer to www.codeblue.com.