

## EXHIBIT I

### Operational Description

#### Product Description

The product is a touch pad with a wireless transmitter. This device wirelessly transmits key presses for the purposes of arming or disarming a security alarm system. The microprocessor monitors the keypad and controls the transmitter operation. Once every 68 minutes the device wakes up the transmitter and sends a supervisory message.

The RF circuit consists of a 319.5 MHz oscillator followed by an amplifier. The amplifier is turned on and off to modulate the carrier.

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