

Mr. Kwok Chan
Re: Cobra Electronics Corporation
FCC ID: BBOPR2000WX, EA98128

1. Battery Operation:

Battery supply: 6 cells "AA" size Alkaline Manganese Dioxide
Continuous transmit time to 1.1 V per cell:
High Power (2W) = 1 hour
Low Power (0.5W) = 2 hours

Depending on ambient temperature, on high power, thermal failure of the output device may occur before the 1 hour battery life limit is reached. "Key down to destruct" testing has not been done.

2. Revised Caution Statement:

CAUTION
Important Safety Information For PR2000WX

Your wireless handheld portable transceiver contains a radio frequency transmitter. When the PTT button is pushed the transmitter sends out RF signals. The device is authorized to operate at a transmit duty factor not to exceed 5% using alkaline AA size batteries to comply with Federal Communications Commissions (FCC) RF exposure safety level guidelines for hand-held wireless devices.

To maintain compliance with the FCC's RF exposure guidelines hold the transceiver at least 2 inches (5 centimeters) from your face and speak in a normal voice, with the antenna pointed up and away. If you wear the transceiver on your body using the supplied belt clip, **do not transmit with this device in the body worn configuration.** Unauthorized antennas, modifications, or attachments could damage the transceiver and may violate FCC regulations.

Normal Operating Position: Hold the transceiver approximately 2 inches to 3 inches from your face with the antenna pointed up and away.