



## Equipment Setup

### A. Handheld Golf GPS Unit

#### 1. Charging

The unit's internal battery may be charged in several ways depending on what equipment is available. The recommended charge method is to place the unit in the custom wall-mounted or desktop charging cradle. The unit will sense that it is in a charging cradle and automatically turn off and switch to the proper mode.

Alternatively, the unit may be charged via an external battery charger. The unit's **MUST** be set turned OFF prior to connection with an external charger, and left OFF while charging. The ON/OFF switch is located on the back of the unit next to the charging connector. Once connected, the charger will fully charge the battery and then shut off.

**NOTE:**

**The unit's battery operates at 7.2 volts nominal. The actual voltage may be considerably higher for a short time after a full charge. This will temporarily cause the transceiver output power to be greater than the typical operating power of 2 watts. However, in actual use, this situation is atypical and short lived.**

#### 2. Operation

The ON/OFF switch is located on the back of the unit next to the charging connector. The unit may be operated as usual immediately after power-up.

### B. Base/Repeater Unit

#### 1. Charging

The Base/Repeater unit does not contain an internal battery and therefore does not need to be charged.

#### 2. Operation

In normal operation, the Base/Repeater unit should be connected to the custom 7.2 volt supply. If one is unavailable, a suitable substitute may be made with a power supply capable of providing regulated 7.2 volts at 1.5 Amps.



## FCC Identifier locations

As required per 2.926

The following illustrations show the planned location and size of the FCC Identifier Label on each unit.



Back view of M-45C1-01



Back view of B-45C1-01