6 Configurations

6.1 Preference Settings

It's advised to set display preference by these steps before operation.

Step1: In power-on state, press " M " button and hold to enter the preference setting page as shown in Figure 6-1. Users can choose display items based on personal needs and preference.

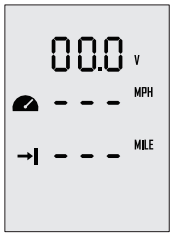

Figure 6-1

Step2: On the preference setting page, the blinking item is the object waiting to be set. Press the " ∧ " button to view options for the blinking item. For example, in Figure 6-1, if " **V** " is blinking on the preference setting page, it means that " **V** " has other alternate options. Just press the " ∧ " button, and " **V** " will switch to " **%** ", i.e. the displayed item is switched from voltage to battery level.

Step3: Press " OK " button to save setting for the current item and skip to the next item simultaneously.

Step4: When all the items have been set well, long press the " OK " button to save all the settings and return to the main page.

6.2 Battery Configuration

Accurate battery configuration helps achieve precise estimation of the battery's discharging state. When using an ePropulsion E Series Battery, battery configuration is self-activated by the control system given that all the communication cables are well connected. When not using E Series Batteries, users should manually configure the batteries via Remote Control/Tiller at the first time use, so the battery level will display more accurate.

⚠ Battery configuration should be carried out if a battery with different type/capacity/voltage is connected to NAVY 6.0 for the first time.