RIDE

SECURE USER GUIDE

powered by SCORPIO

TABLE OF CONTENTS

3 Remote Transceiver Icons and Message Displays Transceiver

4 Charging Instructions Transceiver

4 Battery Status

4 Operating Instructions

6 Programming Instructions

8 Selecting Transceiver Alert Type (Audible/Silent Vibrate)

9 Setting Clock Time

10 Adjusting the Accelerometer (Impact/Shock) Sensor

REMOTE TRANSCEIVER ICONS AND MESSAGE DISPLAYS

1. Alert Type Aud/Vibr
2. System Status
3. Audible/Silent Alert Indicator
4. Battery Level Indicator
5. Clock
6. Button #1
7. Button #2
8. Button #3
9. Button #4
10. Charger Input

TRANSCEIVER CHARGING INSTRUCTIONS

We recommend the remote be charged for at least 10 hours when first received to ensure full life of battery.

1. Plug in provided charger into the transceiver.
2. While the transceiver is charging the icon will scroll from empty to full.
3. When transceiver is fully charged the icon will no longer change.

TRANSCEIVER BATTERY STATUS

The LCD will display this icon to show the Transceiver battery level.

OPERATING INSTRUCTIONS

The following instructions assume the RIDE core is installed and the transceiver is within range of the motorcycle.

Arm with Perimeter Sensor Off

1. Press button #1, siren chirps 3 times.
2. The Transceiver echoes 3 chirps and the LCD displays and PER OFF icons.

Disarm

1. Press button #2, siren chirps 1 time.
2. The Transceiver echoes 1 chirp and the LCD displays icon.

Arm with Perimeter Sensor

1. Press button #3, siren chirps 4 times.
2. The Transceiver echoes 4 chirps and the LCD displays icon.
3. The system is armed and the Perimeter Sensor is enabled.

Arm without Siren/Paging Only

1. Press buttons #1 and #3 at the same time, siren chirps 5 times.
2. The Transceiver echoes 5 chirps and the LCD displays and icons.
3. The system is armed with perimeter but the siren is disabled.

Arm without Siren or Perimeter

1. Press buttons #2 and #3 at the same time, siren chirps 6 times.
2. The Transceiver echoes 6 chirps and the LCD displays and PER OFF icons.
3. The system is armed but the siren and perimeter sensor are disabled.

Panic Trigger

1. When system is armed, press button #3 for 5 seconds to sound Panic feature. (panic feature will sound siren for a few seconds, drawing attention to your bike).

PROGRAMMING INSTRUCTIONS

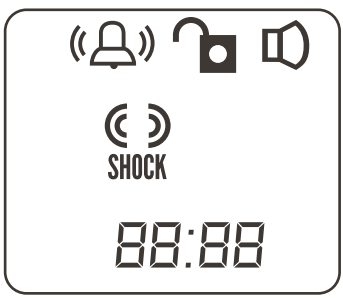
1. To program the transceiver the MCM does not have to be installed or be within range. The programmable modes for the Transceiver are:
   - Transceiver Alert Type (Audible/Silent Vibrate)
   - Clock

2. To program the MCM the system must be installed, within range, and in the disarmed mode. The programmable modes for the MCM are:
   - Adjusting Accelerometer (impact/shock sensor)

Entering Programming Mode

Follow the steps below to enter the programming mode:

1. Press button 4 twice to enter programming mode



2. Available programmable options will be displayed.
   The selected icon will flash

3. Press button 4 repeatedly to scroll though the programmable icons

4. Press button 1 to select icon and to begin programming

Press button 3 to exit without changing the setting or saving

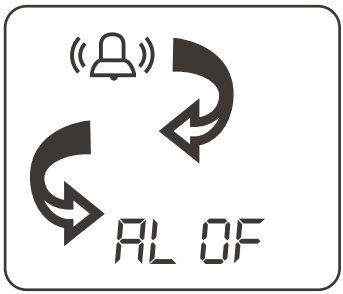
Note: At any time during programming press button # 3 to exit without saving and return to the main screen

SELECTING TRANSCEIVER ALERT TYPE (AUDIBLE/SILENT VIBRATE)

Enter programming mode. The icon will begin to flash, press button #1 to select. The LCD will display the current settings. To program follow these steps:

1. Press Button 2 to scroll between the alert options

2. Press button 4 to save and exit



Alert options include: alert off, vibrate, audible, vibrate and audible

SETTING CLOCK TIME

1. Enter the programming mode.
2. Press button #4 repeatedly until the 88:88 icon begins to flash.
3. Press button #1 to select and enter clock setting mode.
4. Press button #1 to scroll through 'hour' and 'minute' settings. The selected item will be flashing.
5. Press button #2 to adjust the setting of the selected item.
6. Press button #4 to save setting and exit, or press button #3 to abort.

ADJUSTING THE ACCELEROMETER (IMPACT/SHOCK) SENSOR

Enter the programming mode. Scroll to the SHOCK icon and press Button #1 to select. The screen will display the current shock setting, and the siren will chirp 1-5 times to confirm sensitivity level. To program follow these steps:

1. Press button 1 to toggle between On/Off and sensitivity levels

2. Press button 2 to adjust. Siren will chirp to confirm sensitivity level 1-5

3. Press button 4 to save and exit

To test sensitivity, bump the motorcycle while in sensitivity adjustment mode. The red light on the RIDE module will light solid for 3 seconds to indicate an alarm trigger.
To avoid false alarms, resist the urge to set the sensor on the highest setting.