# SCUBuzz (LTK-UP1)

# **OPERATION MANUAL**

FCC ID : QBTLTK-UP1
Trade Name : ScuBuzz

Model No.: LTK-UP1

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES.

OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:

- (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND
- (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED,

INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

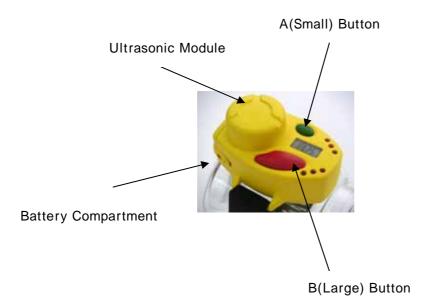
Warning: Changes or modifications made to this equipment not expressly approved by LEETEK may void the FCC authorization to operate this equipment.

LEE TECHNOLOGIES KOREA CO.,LTD

# **TABLE OF CONTENTS**

- 1. DESCRIPTION
- 2. SPECIFICATION
- 3. TO TURN SCUBUZZ ON
- 4. SETTING THE SCUBUZZ ID
- 5. SETTING THE SCUBUZZ ALARM
- 6. SENDING INDIVIDUAL BUDDY PAGES
- 7. SENDING TEAM PAGES
- 8. LIMITED WARRANTY
- \*. NOTIFICATION

#### 1. DESCRIPTION



## 2. SPECIFICATION

- Waterproof to 150 ft (45m)
- Communication range 90ft (27m) radius
- Operates in the 37K-200KHz band
- Long life Replaceable Battery
- 30 different ID codes / 10 Group Codes
- 3 Countdown Timers w/ Alarm
- Vibration and Visual Alert

#### 3. To TURN SCUBUZZ ON

Note: SCUBuzz comes with batteries installed.

- To turn the pager on, press and hold the A (small) button for 3 seconds. --- The pager will vibrate and the lights will come on. After the pager stops vibrating it will display the battery indicator. This will also indicate that the pager is operational.

\*b5+ - battery is full & operational

\*b4-b2 - pager will function but the battery needs replacement soon

#### 4. SETTING THE SCUBUZZ ID

Each pager needs to be programmed to the same ID as it's buddy so they may communicate without interfering with other SCUBuzz users nearby. You can program individual ID's so two buddies can communicate as well as a team ID so a group of divers can communicate if needed.

- Press and hold the A & B button for 3 seconds (3 lights will blink in sequence) to enter programming mode.
- The SCUBuzz ID consists of 4 numeric digits. The first 2 digits are the individual ID (01-30) and the last 2 digits are the Team ID (81-99).
- Change the first digit by pressing the A button. After the desired ID is set press the B button to scroll to the next digit.
- After setting the 4 digit numeric ID, press and hold the A button for 3 seconds to save the ID.
- Complete the same process for the buddy pager using the same ID numbers.

#### 5. SETTING THE SCUBUZZ ALARM

SCUBuzz has 3 timer alarms (A1-A3) that you can set to alert you at certain intervals.

- Press the A & B buttons simultaneously. The display will show the first alarm setting "A100". A1 is used to set alarm 1 and the last 2 digits (00) are the alarm time in minutes.
- To set the time (in minutes), press the A button. Minutes are set in the multiples of 5. For example if you want the alarm to be set for 1 hour the display should show "A160".
- Once the alarm setting is set, press the B button to save it. The display will show the 2<sup>nd</sup> alarm setting (A200). Complete the same procedure as above to set the minutes. NOTE: If you only care to set one alarm, press the B button twice to skip the next 2 next alarms(A2 & A3).

### 6. SENDING INDIVIDUAL BUDDY PAGES

- Press and hold the B button for 2 seconds (one light will illuminate). All pagers within range that have the same ID (individual) will light and vibrate. -The alert will continue for 2 minutes or until cancelled.
  - To cancel the page on the receiving SCUBuzz, press the B button once.

#### 7. SENDING TEAM PAGES

- Press and hold the B button for 5 seconds (three lights will illuminate). All pagers that are programmed with the same team ID will light and vibrate. -The alert will continue for 2 minutes or until cancelled.
- To cancel the page on the receiving SCUBuzz, press the B button once.

#### 8. LIMITED WARRANTY

This warranty only covers product purchased direct or from authorized resellers. Warranty coverage is for defects in materials and workmanship only. Physical damage is not covered under warranty. Broken display screens are treated as physical damage and will not be covered. The warranty given is for a period of one year from date of purchase. Repairs or replacements during the warranty period do not increase the original warranty period.

In order to process a warranty claim, send the defective item postage prepaid together with a dated receipt of purchase to:

3<sup>rd</sup> FL #499-2 Sang3-dong, Wonmi-gu, Pucheon-city, Kyunggi-do, Korea

We reserve the right to determine the merits of a warranty claim as well as determine whether the item will be repaired or replaced. Please allow a minimum of 14 days for repair orders.

Before you call, try some of the following suggestions...

1. Read through the instruction Manual. Answers to most questions can be found there. A trouble shooting section further assists you in diagnosing the problem.

#### 2. CAUTION

Never use any cleaner other than alcohol for the maintenance of this equipment. Organic solvent such as benzene, toluene or acetone may spoil the plastic parts of this equipment.

3. RF Radiation Exposure

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

4. Do not subject this equipment to:

- 1) Mechanical shock
- 2) Extremes of temperature
- 3) Corrosive liquids