

Responsive Innovations



**Responsive  
Innovations**

ResponseCard XR

User's Manual

RCXR-01 User's Manual Ver. Preliminary



### **Overview:**

The RI XR Keypad is designed to be used with the RI RF & LR Receiver(s) connected to a PC. The keypad transmits key presses via radio frequency to the RF receiver for accumulation by the PC. The keypad consists of 30 data and control keys (0-9, +/-, ., CLR, SEL, No, MENU, Yes, Enter, ?, and Ans Mode) and an LCD.

In Idle state, the LCD is OFF. The keypad returns to idle state after completion and processing of a key press.

### **Presentation Operation Mode:**

Initially the status LCD is OFF.

Pressing a single key will cause the key to be transmitted to the receiver. After pressing a key the status LCD shows status.

### **Test Mode:**

The XR unit can be used to batch user responses and answers for later transmission.

### **Setup Modes:**

Active at any time the keyboard is ready for input.

### **Set RF Channel**

Press Menu and Change Channel from user menu.

The current RF channel is displayed. The requested RF channel (1-74) can be entered. Valid keys are '0' through '9'. Valid RF Channels are '000' through '127'.

## REGULATORY INFORMATION

### FCC Statement

This product has been tested and found to comply with Part 15 of the FCC Rules. Operation is subject to the following conditions: it may not cause harmful interference and must accept interference received, including interference that may cause undesired operations.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### Canada Statement

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This device should not be connected to a PC with a USB cable exceeding 3 meters in length.