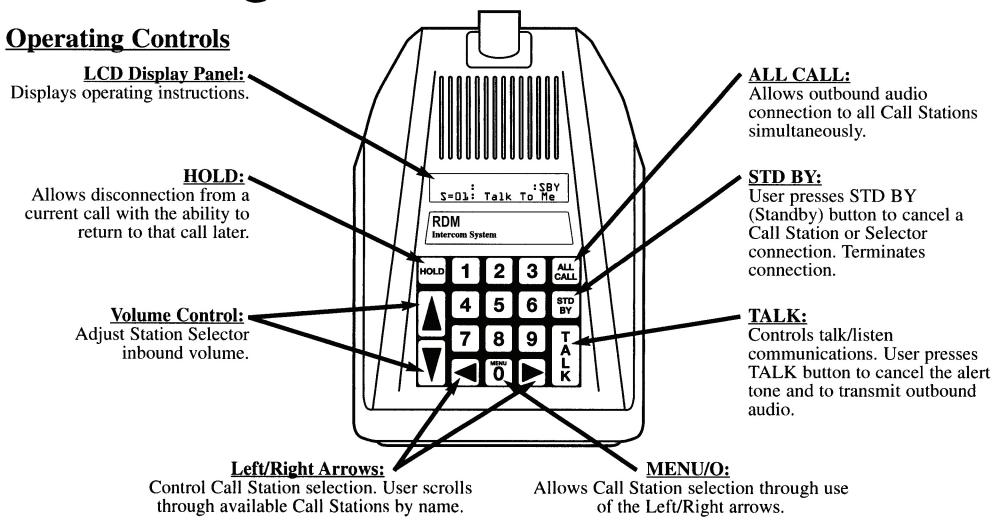


# Performance Series Intercom System Quick Reference Guide



### **Setting Volume**

Pressing the Up/Down arrows adjusts the selector volume through 15 levels. The new level is momentarily displayed each time an Up/Down arrow key is pressed. On line default level is 8.

### **One Call Station Calling Selector**

(Customer at pump calling attendant)

1. Customer presses Push for Service button located at

Selector at counter beeps.

# Display shows:

Q = D1: :ZBY S=04: PUMP # 04

- Q=01 indicating there is one call in the queue waiting to be answered.
- Call Station number and name (station 4 in this example).
- 2. Attendant:
  - a. Press and hold TALK key down.
  - b. Speak into microphone.

Selector stops beeping.

# Display shows:

:TLK S=04: PUMP # 04

- Clears Q=01 indicating there are no more calls in the queue.
- Replaces SBY with TLK
- 3. Attendant and customer talk back and forth.
  - a. Holds TALK key down while speaking.

# **Display shows:**

:TLK S=04: PUMP # 04

· Replaces LIS with TLK.

b. Releases TALK key while listening.

# **Display shows:**

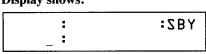
: LIZ S=04: PUMP # 04

Replaces TLK with LIS



RDM Industrial Electronics, Inc. 850 Harmony Grove Rd. Nebo, NC 28761

4. When finished, attendant presses STD BY key. Display shows:



Replaces LIS or TLK with SBY.

# **Calling From Selector to Call Station**

(Attendant calling customer at pump)

There are three ways to call from the Selector to a Call

- Select a specific Call Station by number.
- Use MENU/0.
- Use All Call Mode. See All Call Mode.

# Select a Specific Call Station by number

System must be in Standby mode. To select a specific Call Station by number:

- 1. Use the number keys to select the Call Station being called (Call Stations 1 through 9 are entered as one
- Display shows the Call Station number and name.
- 2. Proceed as described in Steps 2 through 4 under the previous section One Call Station Calling Selector

MENU/0 allows searching for a Call Station by name. The system must be in the Standby mode. To use

- 1. From the Standby mode, press the MENU/0 key. The display shows S = 01 and the station 1 name.
- **2.** Do one of the following:
  - · Use the Left/Right Arrow keys to find the desired
  - Select a Call Station by number as a starting point:
  - Use the number keys to select a starting point.
  - Use the Left/Right Arrow keys to find the desired Call Station.
- 3. Proceed as described in Steps 2 through 4 under the previous section One Call Station Calling Selector.

# All Call Mode

The All Call mode allows the attendant to speak to all Call Stations at once. All Call mode can be entered from Standby mode or while a call is established. To use All Call mode:

1. Hold the ALL CALL key down.

# **Display shows:**



ALL CALL and TLK

- **2.** Talk into the microphone.
- **3.** Release the ALL CALL key. The system goes to the Standby mode or to the previous call connection.

# **Using the Hold Feature**

The Hold feature allows an attendant to disconnect from a current call and connect to a new call without losing the first call. This is useful for disconnecting from a current call, momentarily greeting a newer call, then returning to the first call. More than one call can be placed on hold.

Assume a current connection to Call Station 12, and a second attempting to call.

# **Display shows:**

Q=01: :LIZ Z=75: bnWb # 75

Q=01, LIS, and the current Call Station number and name.

To use the Hold feature:

1. Press the HOLD key during the current call connection

# **Display shows:**

Q=O1: HOLD=O1: SBY \_: Press'TALK'

HOLD=01 (if no other calls are on hold) and

The current call is placed on hold and the Selector

2. Press the TALK key to answer the second call (from

# Display shows:

: HOLD=Ol:TLK Z=08: PUMP # 08

- Clears Q=01.
- Shows the new station number and name and
- 3. Press the HOLD key to place the second call on

# **Display shows:**

HOLD=05: ZBA Press'HOLD

HOLD=02 and SBY.

Both calls are now on hold.

4. Press the HOLD key from the Standby (SBY) mode to re-connect a call that has been placed on hold.