USER INTERFACE MENUS

- MAIN SCREEN
  - ENTER: FOLLETT/?/FOLLETT — Press Follett, ?, Follett to enter hidden menus
  - MAINTENANCE
    - CLEAN SCREEN — Lock screen, clean User Interface with a damp (not wet) non abrasive cloth and unlock screen when finished
    - CLEAN/SANITIZE — Follow cleaning procedure outlined in service manual and on bottom side of top cover; Reset cleaning PM Timer
    - CLEAN/SANITIZE INTERVAL — Adjust from 0 to 12 month interval based on water chemistry in 1 month increments (Default 6 months)
    - REPLACE FILTER — Remove old filter turning counterclockwise and install new filter turning clockwise; Reset filter PM timer
    - FILTER INTERVAL — Adjust from 0 to 12 month interval based on water chemistry in 1 month increments (Default 6 months)
  - OPERATION SETTINGS
    - LANGAUGE — Select English, Espanol, Francais (default is English)
    - BRIGHTNESS — Adjust brightness from 10 to 100 in increments of 5 (Default 80)
    - HOT WATER TEMP — Temperature adjusts from 100 to 185 degrees in 1 degree increments (Default 180)
  - SERVICE
    - ADVANCED — ENTER SECURITY CODE 1111
      - SERVICE CONTACT — Enter main service provider contact information
      - RESET FACTORY SETTINGS — Reset system to factory settings
      - TIME DELAY — Short range = 15 minutes, Long range = 30 minutes (Default is 15 minutes)
      - SLEEP MODE — Adjust from 0 to 240 minutes in 10 minute increments (default is 240 minutes)
      - FACTORY CONFIGURATION — Reset parameters to factory default
      - SCREEN TIMEOUT — Adjust from 30 to 300 seconds in increments of 10 seconds (Default 180)
      - WAKE ON DISPENSE — Adjust from 0 to 120 seconds in 5 second increments (Default is 35 seconds)
    - SCREEN LOCK — Test screen lock functionality
    - GEAR MOTOR GRAPH — Review evaporator auger gear motor graph for abnormalities in current draw (hi amp)
    - CONTROL BOARD RESET — Re-initialize control board
    - SYSTEM INPUT STATUS
      - Active Mode — Making Ice, time delay, sleep cycle, nothing (Stand-by compressor)
      - Bin Switch Status — Low, full
      - Error Status — None, low water, water leak, hi amp
      - High Water Sensor
      - Low Water Sensor
      - Drip Tray Full
      - Chassis Water Sensor
      - Hot Water Tank High Water Sensor
      - Hot Water Tank Low Water Sensor
      - (Current status of inputs which can be toggled)
      - Gear Motor Current — Current amp draw when running
      - PM Required In — Required in number of days
      - Filter Change Required In — Required in number of days
      - Hot Water Temp — Current temperature of hot water
      - Evaporator Temperature — Evaporator refrigerant temp (Currently set to trip at 5 degrees F for greater than 30 seconds)
    - SYSTEM OUTPUT TESTS
      - Automatic — Current state of outputs
      - Manual
        - Gear Motor
        - Compressor Motor — Note: When compressor is toggled ON, gear motor and condenser fan will also turn ON
        - Fan Motor
        - Failsafe Valve
        - Water Dispense Valve
        - Ice Dispense Motor
        - UV Light — Note: UV LED is software controlled for "ON" 1 minute and "OFF" 4 minutes
        - VIV Light
        - Hot Water Fill Valve
        - Hot Dispense Pump
        - Hot Tank Element
        - (Toggle outputs ON and OFF)
        - SPARE 1
        - SPARE 2
  - SYSTEM INFORMATION
    - MODEL NUMBER — EXAMPLE: 7CI100A
    - SERIAL NUMBER — EXAMPLE: L54179
    - WATER FILTER — INSTALLED / NOT INSTALLED
    - DRAIN (drip tray/ice bin) — INSTALLED / NOT INSTALLED; Drip tray drain; Ice bin rear drain
    - HOT WATER — INSTALLED / NOT INSTALLED
    - AMBIENT WATER — INSTALLED / NOT INSTALLED
    - IMC SOFTWARE VERSION — Version #
    - UI SOFTWARE VERSION — version #
  - TROUBLESHOOT
    - DRIP TRAY FULL — Remove drip tray, empty water, clean and dry tray and terminals before re-installing
    - LOW WATER — Contact Service
    - WATER LEAK — Contact Service
    - EVENT LOG — Tracks events as they occur
    - MANUAL QR CODE — Scan QR code with smart phone to access service manuals