

# LOCKTIME

## Set-Up Instructions

**A step-by-step layout of the steps and procedures to set-up LOCKTIME with a customer**

### Customer discussions before shipping

- Details of line and stations
- Plan for station plaques that hold signage and barcodes
- Plans for part barcodes and how to secure them to parts (if necessary)
- Power requirements: 120V, 15 Amp outlet.
- Hardline for network connection to control box (Optional - system performs all duties offline)
- If big screen option is purchased - discuss placement, mounting plan, and power
- Publish travel checklist. Identify ship dates to verify equipment will be on-site coincidentally with personnel.
- Plan and pack appropriate equipment, supplies, and tools for install (if necessary)

### On-site Installation/Training Instructions

- Discuss with customer the layout of where the control box will be located by the processing line
- Unpack contents from shipping boxes
- Secure stand to the floor and attach control box to stand
  - Install stack light
  - Place scanner in charging cradle
  - Unpack iPad and plug into charging port on front face of control box
  - Run power to control box
- Big screen option
  - Assemble and mount to stand, wall, or ceiling according to plan
  - Power to TV
  - Connect TV to control box using HDMI extender and shielded Cat 6 cable
- Using iPad, login to LOCKTIME to verify system can connect and power up
- Go over plan with customer concerning labeling and barcode placements on stations and maintenance points
- Proceed with installing plaques, labels, names, and barcodes according to plan
- LOCKTIME System Set-up and training
  - Using iPad, create system custom to customer's process. Train customer during this set-up so they are prepared to add/edit/delete things on their own.
    - Add stations
    - Add documents (attached to stations, if any)
    - Add parts
    - Add recipe(s)
    - Add their processes
    - Discuss their plan for backing up their system data
    - Add users and their permissions

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- Discuss reports
- Set-up maintenance schedules and checks
- Run mock process to make sure everything is set-up and working correctly
- Process a part with customer (if possible)
  - Run report on processed part
- Take questions and cover things they may want to see again