

# BETN-62440-P-IRR-BOX-WO-LGYR-USB-ETHR (PROCESS TAKT TIME/DOWNTIME)

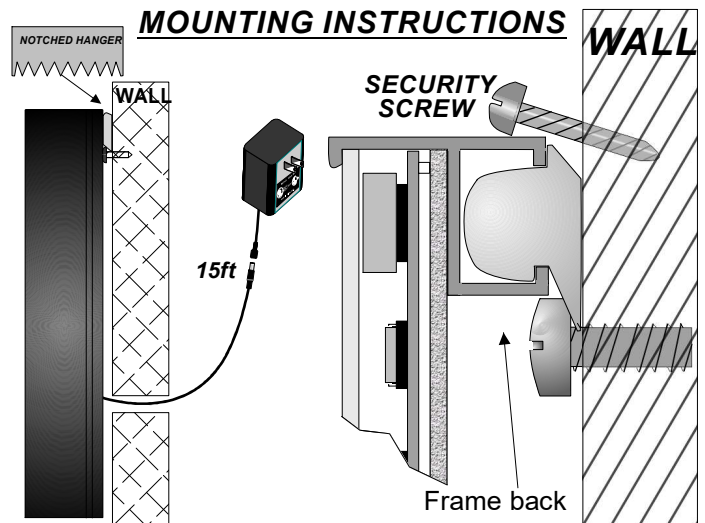
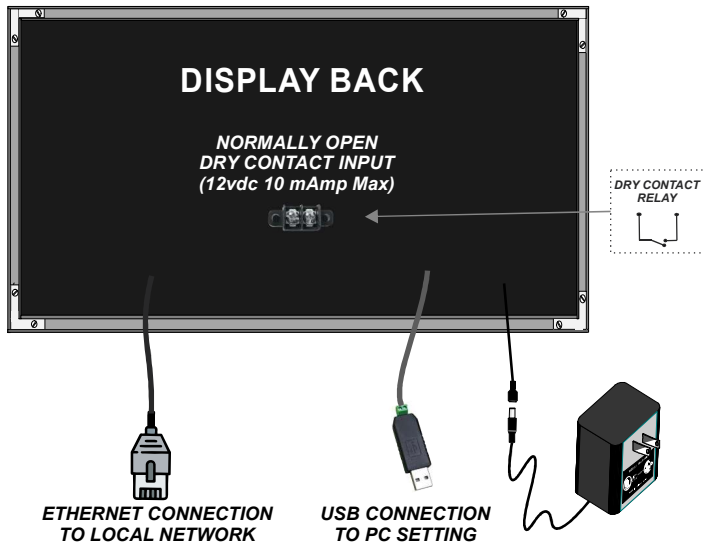
COUNTDOWN TIMER COUNTS DOWN TO 00:00:00 FROM START TIME; AT 0, DISPLAY WILL FLASH AND SHOW DOWNTIME UNTIL SWITCH BUTTON IS TRIGGERED; PROCESS TAKT WILL RESET EVERY TIME THERE IS A TRIGGER, EVEN IF THERE IS PROCESS TIME REMAINING

- GREEN:** WITHIN PROCESS TIME
- GREEN FLASHING:** LESS THAN 10% PROCESS TIME REMAINING
- YELLOW:** BREAK TIME; TAKT IS PAUSED
- RED:** DOWNTIME RUNNING
- (OPTIONAL) BUILT IN 86DB BUZZER - RING FOR 5 SECOND WHEN TAKT = 0**



## SPECIFICATIONS

- TYPE:**----- DIGITAL
- DISPLAY:**----- 4-DIGIT, 7 SEGMENT RED SUPER BRIGHT LED
- CHARACTER HEIGHT:**----- 4" (101.6 mm) HR/MIN, 2.5" (63.5 mm) SEC
- VISIBILITY:**----- 250 Ft. (76.2 METERS)
- POWER REQUIREMENTS:**--- 100-240V 50~60Hz (**12vdc SWITCHING TRANSFORMER**)
- FRAME:**----- 8.25" x 18.25" x 1.5" ALUMINUM (**BLACK ANODIZED**)
- WEIGHT:**----- 4.5 lbs.
- OPERATING TEMP.:**----- -17° TO 182° F
- HUMIDITY:**----- 0% TO 95% NON-CONDENSING
- OPERATING MODE:**----- RESTART TIME WITH SWITCHBOX OR N.O. DRY CONTACT MOMENTARY INPUT; USE IR REMOTE TO SET/PAUSE/RESUME TIMER MANUALLY; USB TO PC CONNECTION AND/OR ETHERNET CONNECTION; WEB BASED INTERFACE FOR HISTORICAL DATA EXPORT, LIVE VIEW, AND SHIFT/BREAK SCHEDULE SETUP



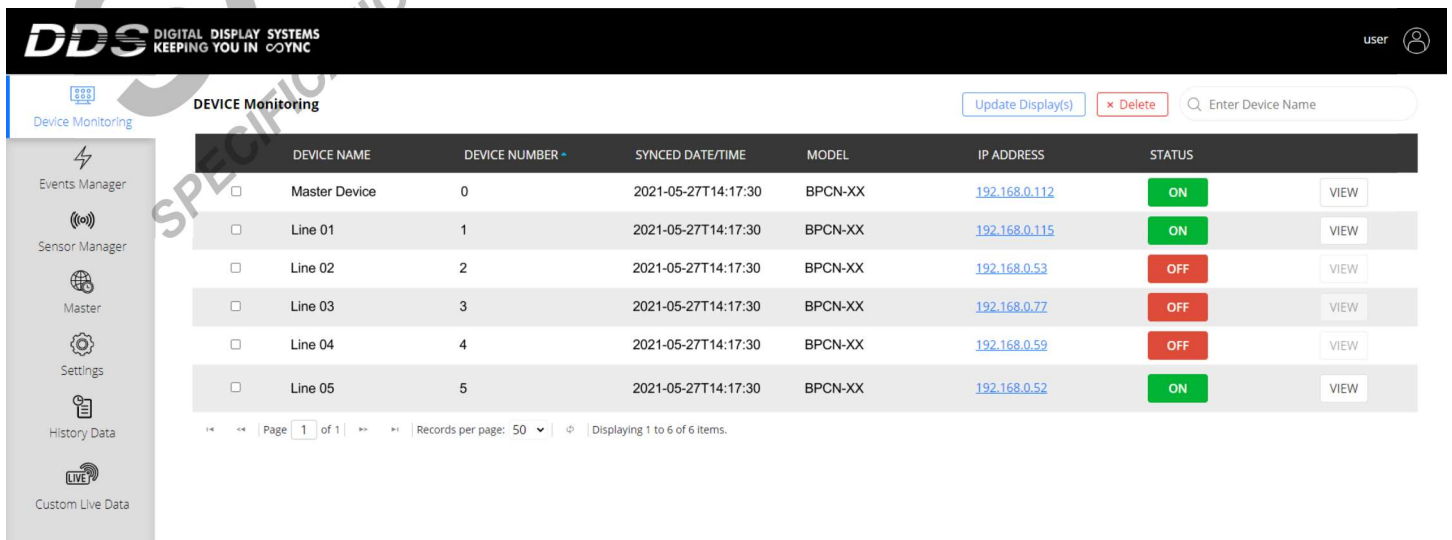
# FEATURE: View All Devices Remotely via Local Network\*

\* Requires Ethernet to Local Network connection. WIFI connection available upon request for additional cost.

Smart efficiency displays can be connected to the same network and assigned individual IP addresses via DHCP server. Access each device individually via a secure Linux-based web browser page or monitor all devices on the network on master device.

What if the master device is offline?

Don't worry, you will still be able to access the secondary devices individually and can quickly set up one of the secondary devices as a new master.



# FEATURE: Historical Data Export

Track and download up to 6 months or 40,000 lines of historical data for each device in .CSV format.

1	DateTime	RuleID	RuleName	D1-Clock	D1-Clock-IN	D2-Date	D3-Actual	D4-Goal
2								
3	Device-Master Device							
4								
5	05-May-2021 15:36:58	RL-1054	DT_Reason_log	11:36:58 AM	Line 1	5/5/2021	126	14
6	05-May-2021 15:00:00	RL-1111	Hourly_Log	11:00:00 AM	Line 1	5/5/2021	124	300
7	05-May-2021 14:00:00	RL-1110	Hourly_Log	10:00:00 AM	Line 1	5/5/2021	122	240
8	05-May-2021 13:41:59	RL-1054	DT_Reason_log	9:41:59 AM	Line 1	5/5/2021	120	10
9	05-May-2021 13:00:00	RL-1109	Hourly_Log	9:00:00 AM	Line 1	5/5/2021	170	180
10	05-May-2021 12:02:01	RL-1054	DT_Reason_log	8:02:01 AM	Line 1	5/5/2021	121	122
11	05-May-2021 12:00:00	RL-1108	Hourly_Log	8:00:00 AM	Line 1	5/5/2021	120	120
12	05-May-2021 11:00:00	RL-1107	Hourly_Log	7:00:00 AM	Line 1	5/5/2021	60	60
13	05-May-2021 10:00:00	RL-3000	Shift_1_StartTime	6:00:00 AM	Line 1	5/5/2021	0	0

# FEATURE: Custom Live Data View

Sometimes, supervisors need to track KPIs that don't necessarily need to be shown to all employees on the floor. The Custom Live Data view allows people in charge to view all the relevant metrics that aren't on the physical scoreboard. Values and start times for timers can also be quickly set up via Live Data view.