

DDS

DIGITAL DISPLAY SYSTEMS
KEEPING YOU IN SYNC TM

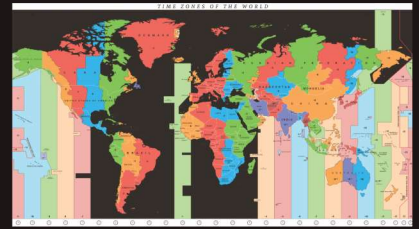
LTZN
LINUX
LCD Displays



TUE JUL 04 185 DAY

6:28	21:28	11:28
EASTERN	LOCAL	ZULU
3:28	4:28	5:28
PACIFIC	MOUNTAIN	CENTRAL

MISSION NAME



DAYS TILL DEPLOYED

14:23:32:29
DD : HH : MM : SS

Conference Time: 03:27:31

TOP SECRET



Secure Time Zone & Message Display:

- ① Simple integration with Crestron HTTP API (Not Provided)
- ② Push button control for security level on LCD and message board for stand-alone operations.
- ③ Offline control/program with mouse on LCD

View and manage all clocks via the master clock's reserved IP address on any computer browser when devices are connected to the same subnetwork.

Built-in fail safe allows access to secondary clocks if master clock is offline.

①



②

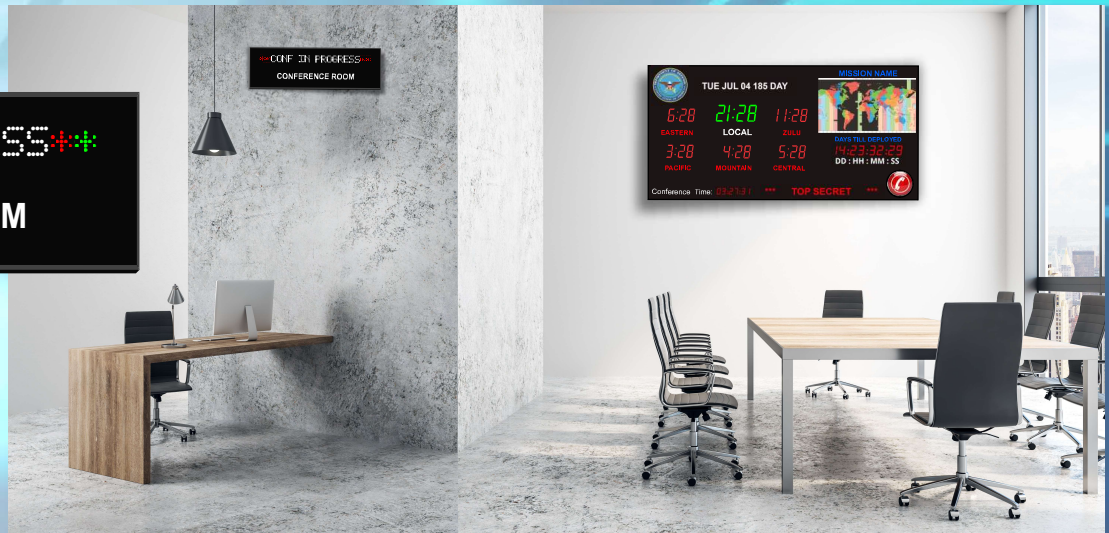


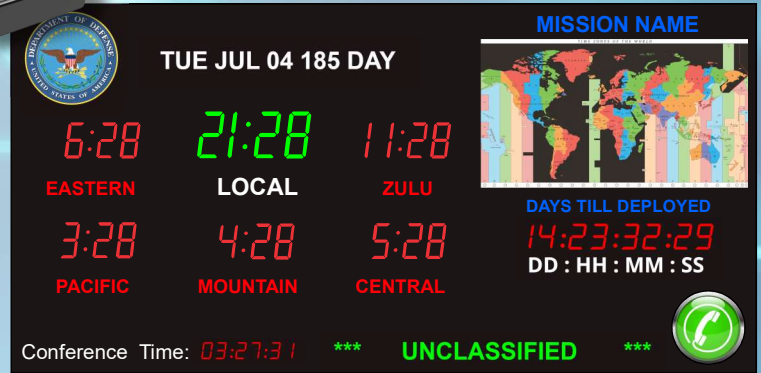
③



CONF IN PROGRESS
CONFERENCE ROOM

Add Secondary
Message Boards





FEATURES:

- NTP/Ethernet Sync to MSTR NTP Server, GPS Optional
- IP-based web GUI to change time settings
- Ability to change DST schedule
- User-changeable colors, manually or by event/rules
- HTTP RestAPI capabilities (upon request)
- Schedule LCD brightness/dimness by operating hours
- Add images and sounds to display. For example: Logos and Icons
- Flexibility in changing layout and purpose of display over time
- Optional message board display scheduled, synced, and controlled by MSTR clock
- Option to add secondary clocks, local time and time zone clocks, synced with interface.



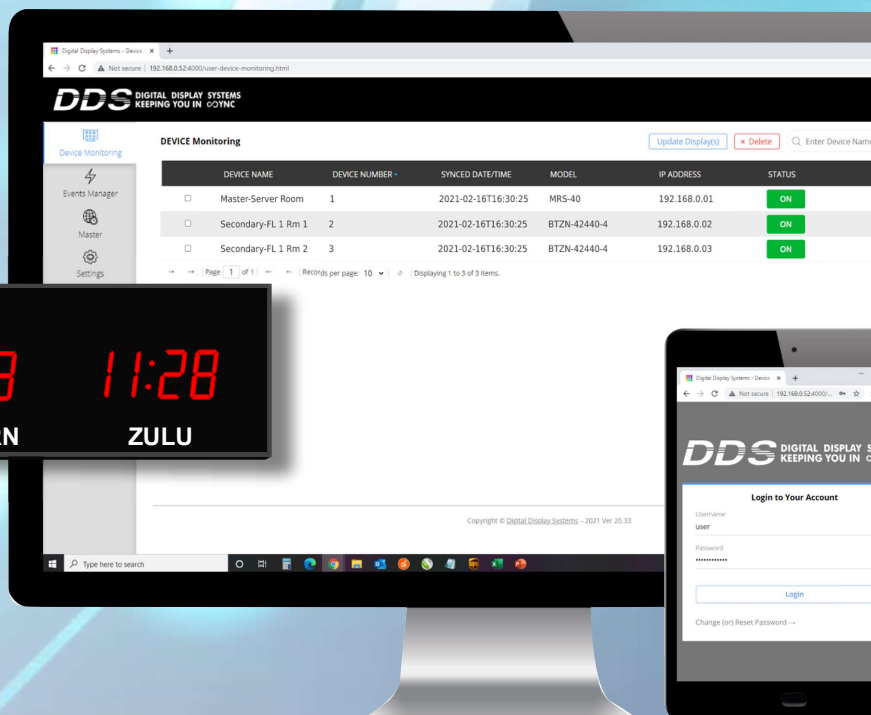
MSBC-2012-ETHR-POE30



BSA-42440-DACR-1020-1B-ETHR-POE30



BTZ-42425-5VR-DACR-1012-1T-ETHR-POE60



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Sales@DigitalDisplay.com

1-888-310-1150