

NTP digital clock



GTD368-4SR



GTD368-4SW



GTD368-6SR



GTD368-6SW



GTD368-4SB



DTD368-4SA



GTD368-6SB



GTD368-6SY

Innovative double-sided installation



NTP digital clock

Key Features

- Models: 4-digit, 6-digit;single-sided,double-sided.
- Colors available: red, white, amber, jade green, royal blue
- Time is automatically set by SNTP(Simple Network Time Protocol)
- Powered by POE or adapter
- Innovative double-sided installation--just another screen is needed, not a whole device.
- Installation options: Surface, Pendant, Cantilever and Double-sided mounting

- Software for configuration
 - DHCP or Static IP addressing
 - Display time in 12 or24 hr format
 - International Time zones, daylight saving time, time server configuration available
 - Environmental-friendly --4 adjustable brightness levels, automatic turn-off setting.

Certification

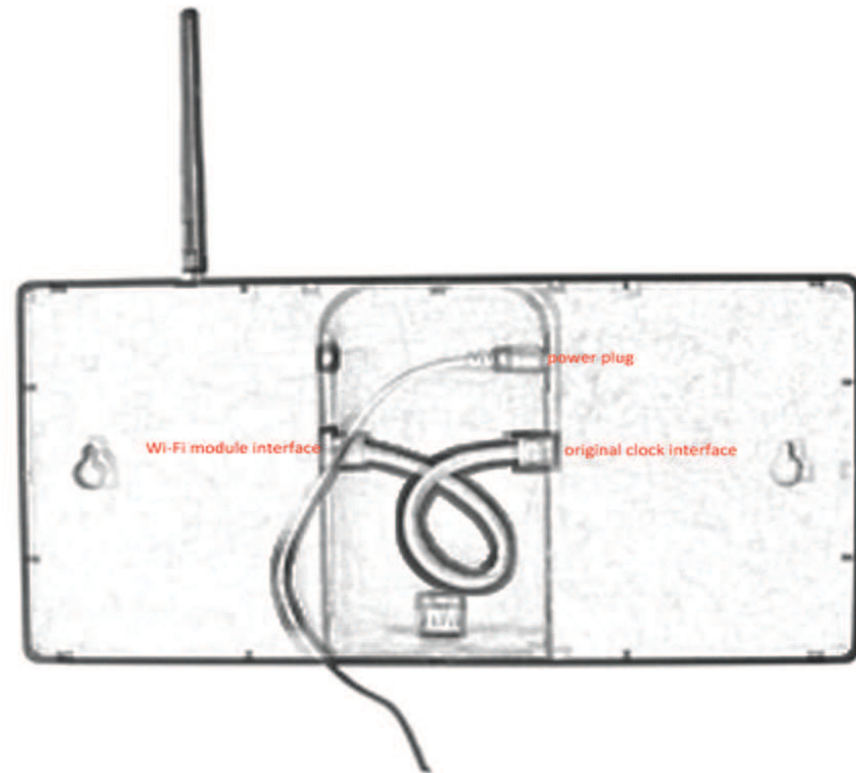
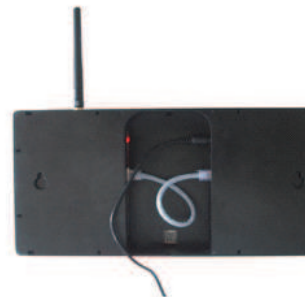
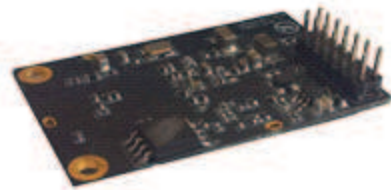
- ✓ CE / FCC /RoHS

Specifications

- Display: 7-segment LEDs
- Viewing Distance: 50 meters
- Dimensions:
 - 4-digit
 - 32cm×15.7cm×6cm (single-sided)
 - 32cm×15.7cm×8cm (double-sided)
 - 6-digit:
 - 43.1cm×15.7cm×6cm (single-sided)
 - 43.1cm×15.7cm×8cm (double-sided)
- Weight:
 - 4-digit
 - 0.7kg (single-sided) 1.2kg (double-sided)
 - 6-digit
 - 0.9kg (single-sided) 1.55kg (double-sided)
- Cabinets: high strength black plastic
- Accuracy: +/- approximately 20 milliseconds
- Operating Temperature: -10°C to 60°C
- Operating Humidity: 90% maximum, non-condensing

Wi-Fi digital clock

- Wi-Fi clock can help the customer to avoid cable distribution
 - Powered by DC adapter
 - CE/FCC certified
- Undoing the connection with Wi-Fi module, the clock can function as the original cable connected network clock.



NTP digital countdown clock



Key Features:

- Time is set by NTP/SNTP
- Powered by PoE or adapter
- Time display in HH:MM format
- Software for countdown configuration

A screenshot of the web-based configuration interface. It features several dropdown menus and input fields: 'Time Zone' is set to 'UTC +8'; 'Energy saving' is set to '0' and 'To' is set to '0'; 'Brightness Control' is set to 'Bright'; 'Count Down' section has 'Start at' set to '16:36' and 'Duration' set to '0:1'.

Time Zone: UTC +8
Energy saving: 0 To: 0
Brightness Control: Bright
Count Down
Start at: 16 : 36 Duration: 0 : 1

- Installation: wall mounting

Specifications

- Display: 4" 4digit, 7-segment red LED
- Viewing distance: 50 meters
- Dimensions:
31CM×16CM ×5CM
12"(L)×6"(H)×2"(D)
- Weight: 1.2 kg
- Case: black aluminium/plastic
- Time accuracy: +/-approximately 200 Milliseconds
- Operating temperature: -10°C to 60°C
- Operating humidity: 90%maximum, non-condensing

Certification

- ✓ CE/RoHS

NTP Time & Temperature display



Key Features:

- Time is set by NTP/SNTP
- Powered by PoE or adapter
- Time and Temperature to be display alternately.
- Time display in HH:MM format
- Temp display is integer/decimal format
- Temp can be displayed in °C/°F
- The duration between time & temp change can be set separately

- Software for configuration
 - DHCP or Static IP addressable
 - Energy saving -automatic turn-off setting
 - Adjustable brightness levels
 - Any International Time zone

- Installation: wall mounting

Specifications

- Display: 4" 4digit, 7-segment red LED
- Viewing distance: 50 meters
- Dimensions:
31CM×16CM ×5CM
12"(L)×6"(H)×2"(D)
- Weight: 1.2 kg
- Case: black aluminium/plastic

- Temperature deviation: ±0.5°C
- Time accuracy: +/-approximately 200 Milliseconds
- Operating temperature: -10°C to 60°C
- Operating humidity: 90%maximum, non-condensing

Certification

- ✓ CE/RoHS

NTP Time & Temperature display



Key Features:

- Time is set by NTP/SNTP
- Powered by PoE or adapter
- Time and Temperature to be display alternately.
- Time display in HH:MM:SS format
- Temp display is integer/decimal format
- Temp can be displayed in °C/°F
- The duration between time & temp change can be set separately

- Software for configuration
 - DHCP or Static IP addressable
 - Energy saving -automatic turn-off setting
 - Adjustable brightness levels
 - Any International Time zone

- Installation: wall mounting

Specifications

- Display: 4" 6-digit, 7-segment red LED
- Viewing distance: 50 meters
- Dimensions:
431mm×155.5mm×56mm

- Weight: 0.9kg
- Case: high strength plastic

- Temperature deviation: ±0.5°C
- Time accuracy: +/-approximately 200 Milliseconds
- Operating temperature: -10°C to 60°C
- Operating humidity: 90%maximum, non-condensing

Certification

- ✓ CE/RoHS

Temperature/Humidity monitoring display



Key Features

- Software for settings
- Software for centralized monitoring
- Powered by PoE or adapter
- Temperature and humidity to be displayed alternately.
- Humidity display is integer format(*** H)
- Temp display is integer/decimal format(**. *°C)
- Temp can be displayed in °C/°F
- The duration between humidity & temp change can be set separately

Specifications:

- humidity precision: $\pm 3\%$
- temperature precision: $\pm 0.5^{\circ}\text{C}$
- humidity scope : 18-98%
- temperature range : - 40-70°C
- Network connection: 10/100 BaseT Network
- Dimensions: 30cm×15.5cm×5.9cm
- Installation: wall, pendant

Certification:

- ✓ CE/RoHS