

# WiFi Clock

## QUICK START GUIDE

### LOADING SOFTWARE



Load Software CD and follow these steps

**1. Double click DVD Drive**

**2. Double Click Setup icon**

**3. Click Next**

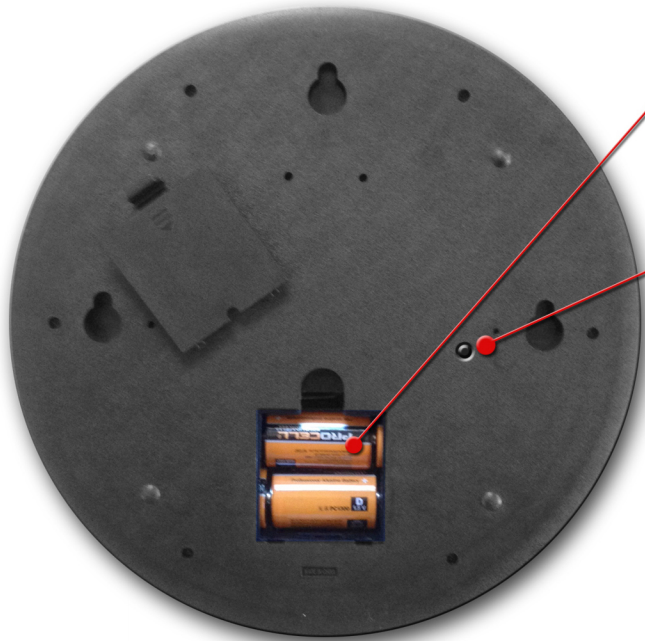
**4. Click Install**

**5. Click Next**

**6. Finish**

# 1

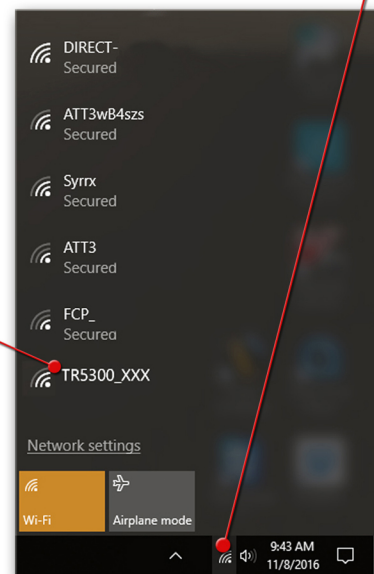
# WiFi Clock QUICK START GUIDE



**After battery installation, you will have 3 Minutes to set your WiFi Clock.**

- If you miss the 3 minute limit, press and hold reset button for 15 seconds to start again.

**Bring up your WiFi search**

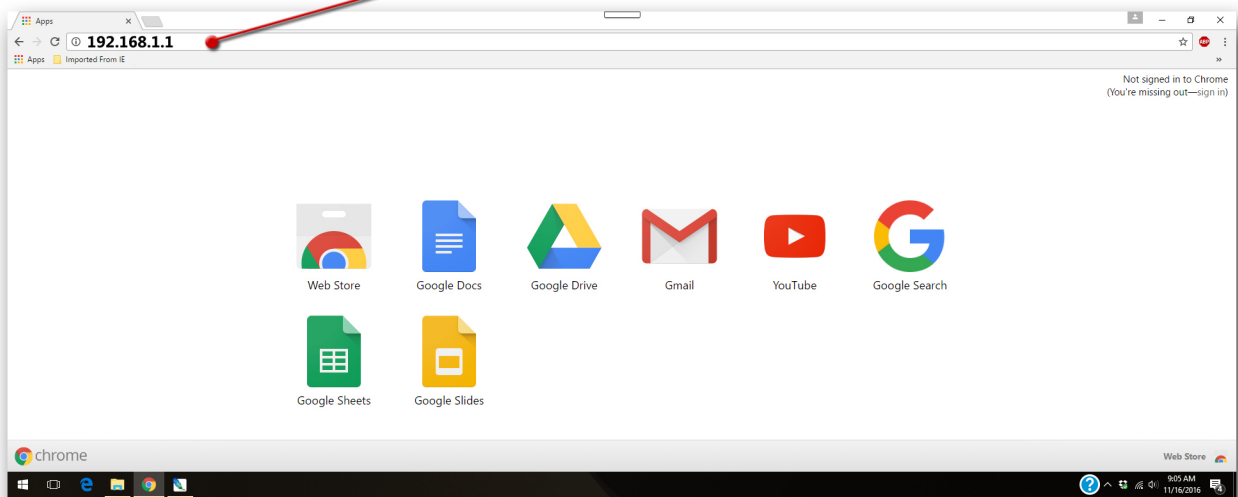


**Select the TR5300\_XXX**

- This will be your WiFi Clock

**Go to your browser and type in : 192.168.1.1**

- This will bring up the Programming page



# 2

# WiFi Clock QUICK START GUIDE

## A. Click to set desired Time Zone

**innovation wireless**  
Innovation Wireless Wi-Fi Analog Clock

**Overview**  
NTP Configuration  
Time Zone Configuration  
Network Configuration  
Wi-Fi Configuration

**Welcome!**

UTC Time:  
Friday, January 01, 2016 12:01:57 AM

Time Zone:  
(UTC-05:00) Eastern Time (US, Canada)

Local Time:  
Thursday, December 31, 2015 07:01:57 PM

Current NTP Server:  
time-a.nist.gov

NTP Time stamp (UTC Time):  
Friday, January 01, 2016 12:00:00 AM

## B. admin innovation

**innovation wireless**  
Innovation Wireless Wi-Fi Analog Clock

**Overview**  
NTP Configuration  
Time Zone Configuration  
Network Configuration  
Wi-Fi Configuration

**Welcome!**

UTC Time:  
Friday, January 01, 2016 12:01:57 AM

Time Zone:  
(UTC-05:00) Eastern Time (US, Canada)

Local Time:  
Thursday, December 31, 2015 07:01:57 PM

Current NTP Server:  
time-a.nist.gov

NTP Time stamp (UTC Time):  
Friday, January 01, 2016 12:00:00 AM

## C. Select Time Zone

**innovation wireless**  
Innovation Wireless Wi-Fi Analog Clock

**Overview**  
NTP Configuration  
Time Zone Configuration  
Network Configuration  
Wi-Fi Configuration

**Time Zone Configuration**

Enter the settings in the fields below:

Time zone : (UTC-08:00) Pacific Time (US, Canada)

Enter Code : This code is required only when "other" Time Zone is selected.

Current Code : F8000101000100000002000000101000003 02000002

Save Config

## D. Time zone has been set.

**innovation wireless**  
Innovation Wireless Wi-Fi Analog Clock

**Overview**  
NTP Configuration  
Time Zone Configuration  
Network Configuration  
Wi-Fi Configuration

**Time Zone Configuration**

Time zone has been set.

Enter the settings in the fields below:

Time zone : (UTC-08:00) Pacific Time (US, Canada)

Enter Code : This code is required only when "other" Time Zone is selected.

Current Code : F8000101000100000002000000101000003 02000002

Save Config

## E. Click to set Router

**innovation wireless**  
Innovation Wireless Wi-Fi Analog Clock

**Overview**  
NTP Configuration  
Time Zone Configuration  
Network Configuration  
Wi-Fi Configuration

**Welcome!**

UTC Time:  
Friday, January 01, 2016 12:01:57 AM

Time Zone:  
(UTC-05:00) Eastern Time (US, Canada)

Local Time:  
Thursday, December 31, 2015 07:01:57 PM

Current NTP Server:  
time-a.nist.gov

NTP Time stamp (UTC Time):  
Friday, January 01, 2016 12:00:00 AM

## F. Click to Scan for Routers

**innovation wireless**  
Innovation Wireless Wi-Fi Analog Clock

**Overview**  
NTP Configuration  
Time Zone Configuration  
Network Configuration  
Wi-Fi Configuration

**Wi-Fi Configuration**

Display Scan Results

Other Network...

## G. Click on your Router And type in your Password

**innovation wireless**  
Innovation Wireless Wi-Fi Analog Clock

**Overview**  
NTP Configuration  
Time Zone Configuration  
Network Configuration  
Wi-Fi Configuration

**Wi-Fi Configuration**

Display Scan Results

ATT3  
Syrrx  
NETGEAR  
DIRECT Series

Other Network...

To Reset or change Time, double click desktop "Device Finder"  
This will bring up "Device Finder" window

Next Depress Reset Button for 5 seconds

Next double click "IP Address"  
This will bring you back to Programming page

Next repeat steps A-G

Device ID	Device Name	Device Number	IP Address
TFS330	TFS330_A	100	192.168.192.1