SKIP ME!

For Meeting Presentation, move to the next slide.

If you've already seen these slides and are looking for the needed online files, skip to slide 24.

Topics

Customizing instructions: Slides 10-21

Changing top tab call sign: Slides 22-23

Getting the online files and directions: Slides 24-28

Finding NWS and SPC files that are updated daily: Slides 29-34

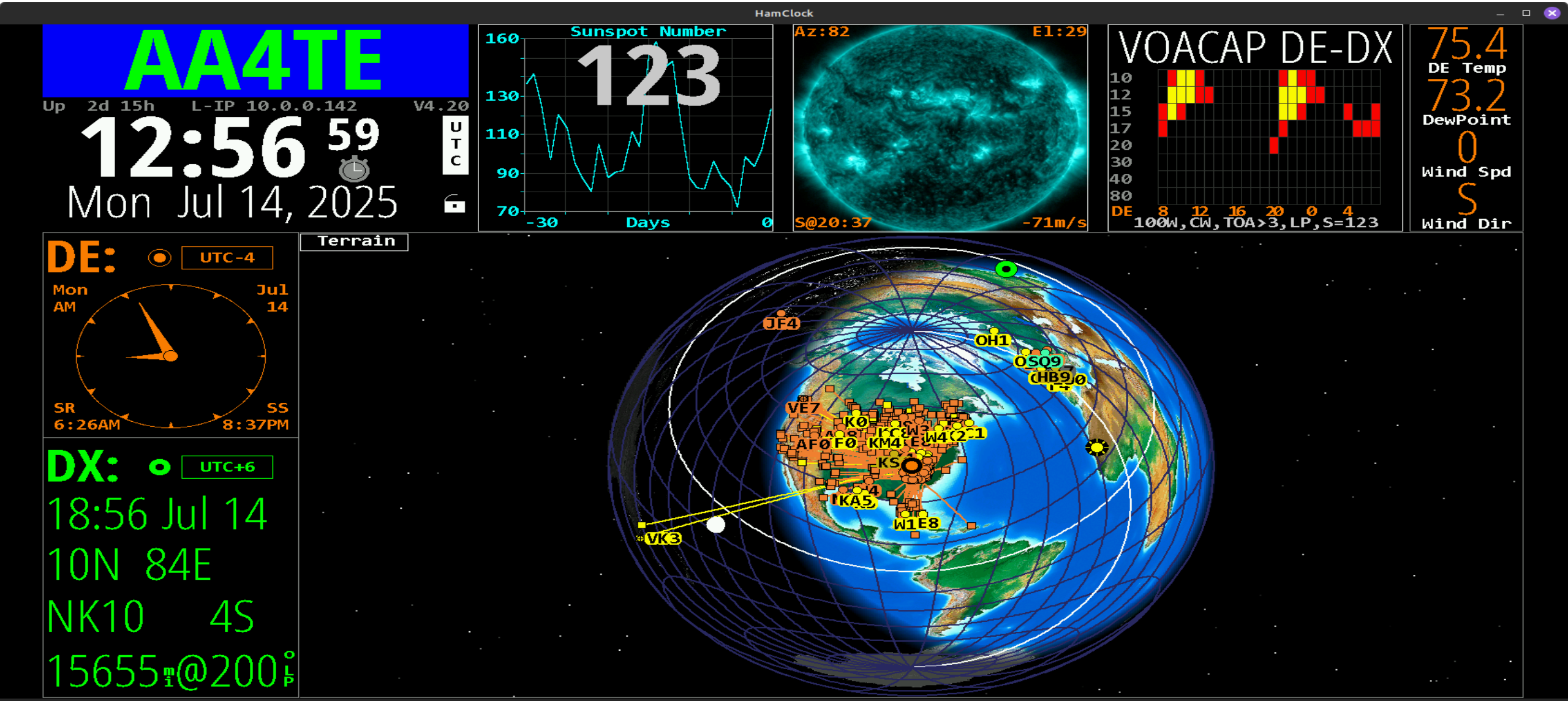
SKIP ME!

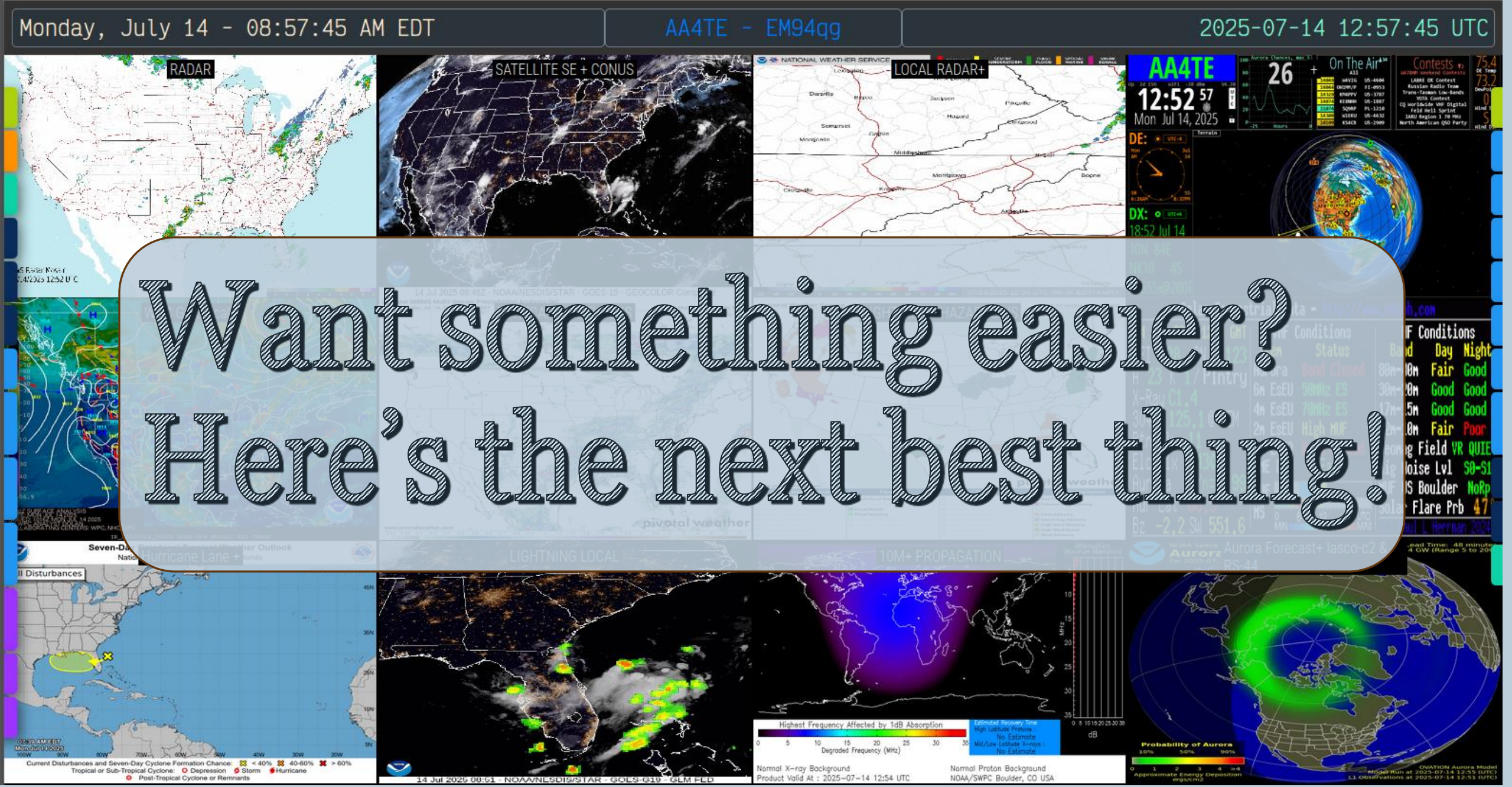
Ham Dashboard

SELF CUSTOMIZED

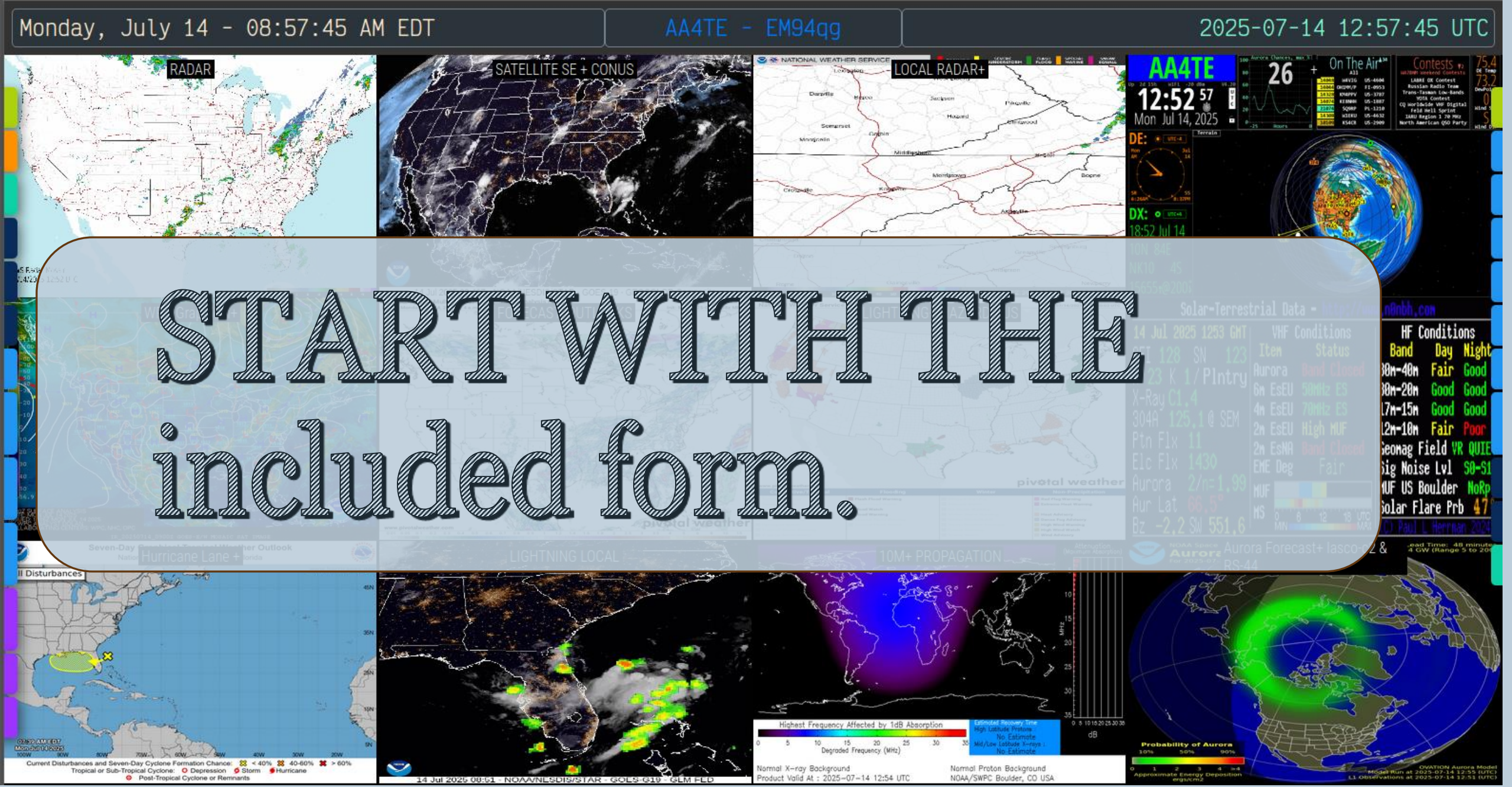
SELF HOSTED

In our last episode of “Saving $$ with a FREE Hamclock…




Monday, July 14 - 08:57:45 AM EDT
AA4TE - EM94qg
2025-07-14 12:57:45 UTC
RADAR
SATELLITE SE + CONUS
LOCAL RADAR+
AA4TE
12:52 57
Mon Jul 14, 2025
On The Air
Contests
DE:
DX:
18:52 Jul 14
Want something easier?
Here's the next best thing!
Hurricane Lane +
LIGHTNING LOCAL
10M+ PROPAGATION
Aurora Forecast+ Iasco-c2 &
Disturbances
Current Disturbances and Seven-Day Cyclone Formation Chance:
Tropical or Sub-Tropical Cyclone:
Post-Tropical Cyclone or Remnants
14 Jul 2025 08:51 - NOAA/NESDIS/STAR - GOES-19 - GLM FED
Highest Frequency Affected by 1dB Absorption
Degraded Frequency (MHz)
Normal X-ray Background
Product Valid At : 2025-07-14 12:54 UTC
Normal Proton Background
NOAA/SWPC Boulder, CO USA
Probability of Aurora
Approximate Energy Deposition
ergs/cm2

Customizable by code or included form.


Monday, July 14 - 08:57:45 AM EDT
AA4TE - EM94qg
2025-07-14 12:57:45 UTC
RADAR
SATELLITE SE + CONUS
LOCAL RADAR+
AA4TE
12:52 57
Mon Jul 14, 2025
On The Air
Contests
DE:
DX:
18:52 Jul 14
HF Conditions
Band Day Night
80m-40m Fair Good
30m-20m Good Good
17m-15m Good Good
12m-10m Fair Poor
Geomag Field VR QUIE
Sig Noise Lvl S0-S1
MUF US Boulder NoRp
Solar Flare Prb 47
START WITH THE
included form.
Hurricane Lane +
LIGHTNING LOCAL
10M+ PROPAGATION
Aurora Forecast+ Iasco
Current Disturbances and Seven-Day Cyclone Formation Chance:
Tropical or Sub-Tropical Cyclone:
Post-Tropical Cyclone or Remnants
14 Jul 2025 08:51 - NOAA/NESDIS/STAR - GOES-G19 - GLM FED
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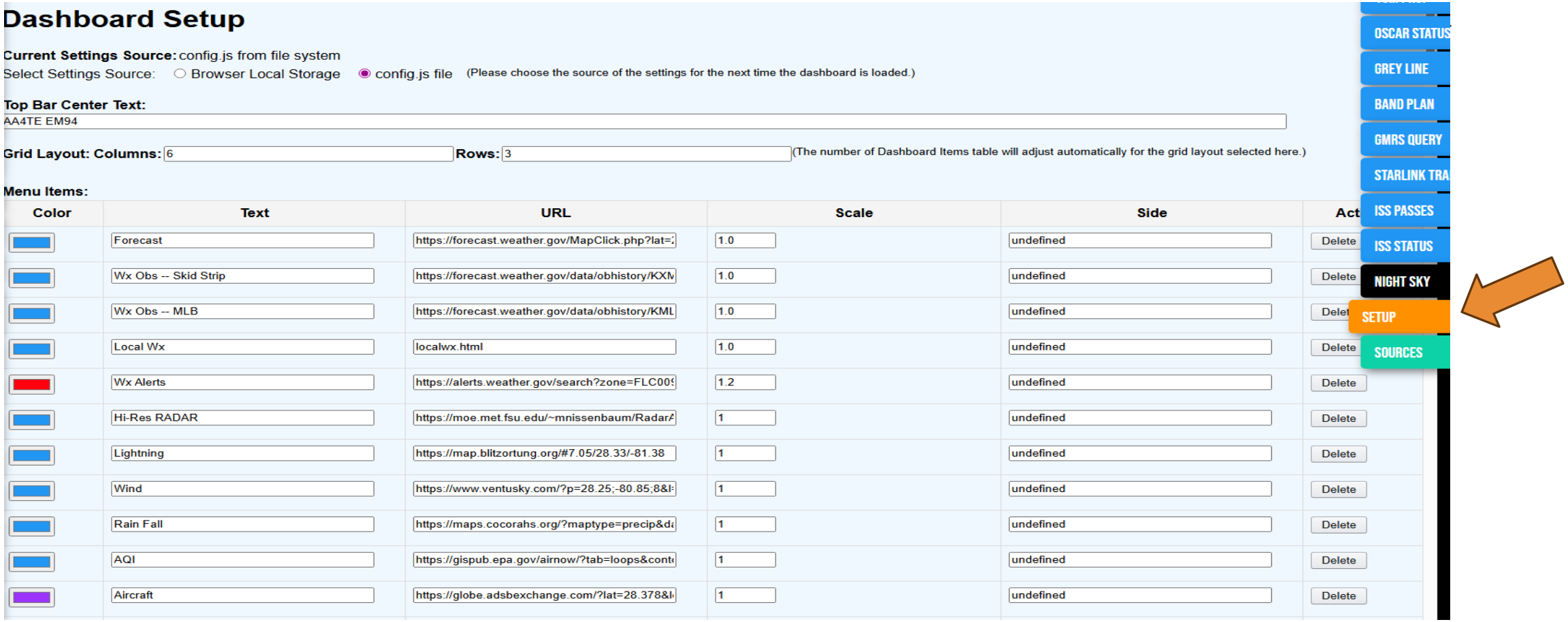
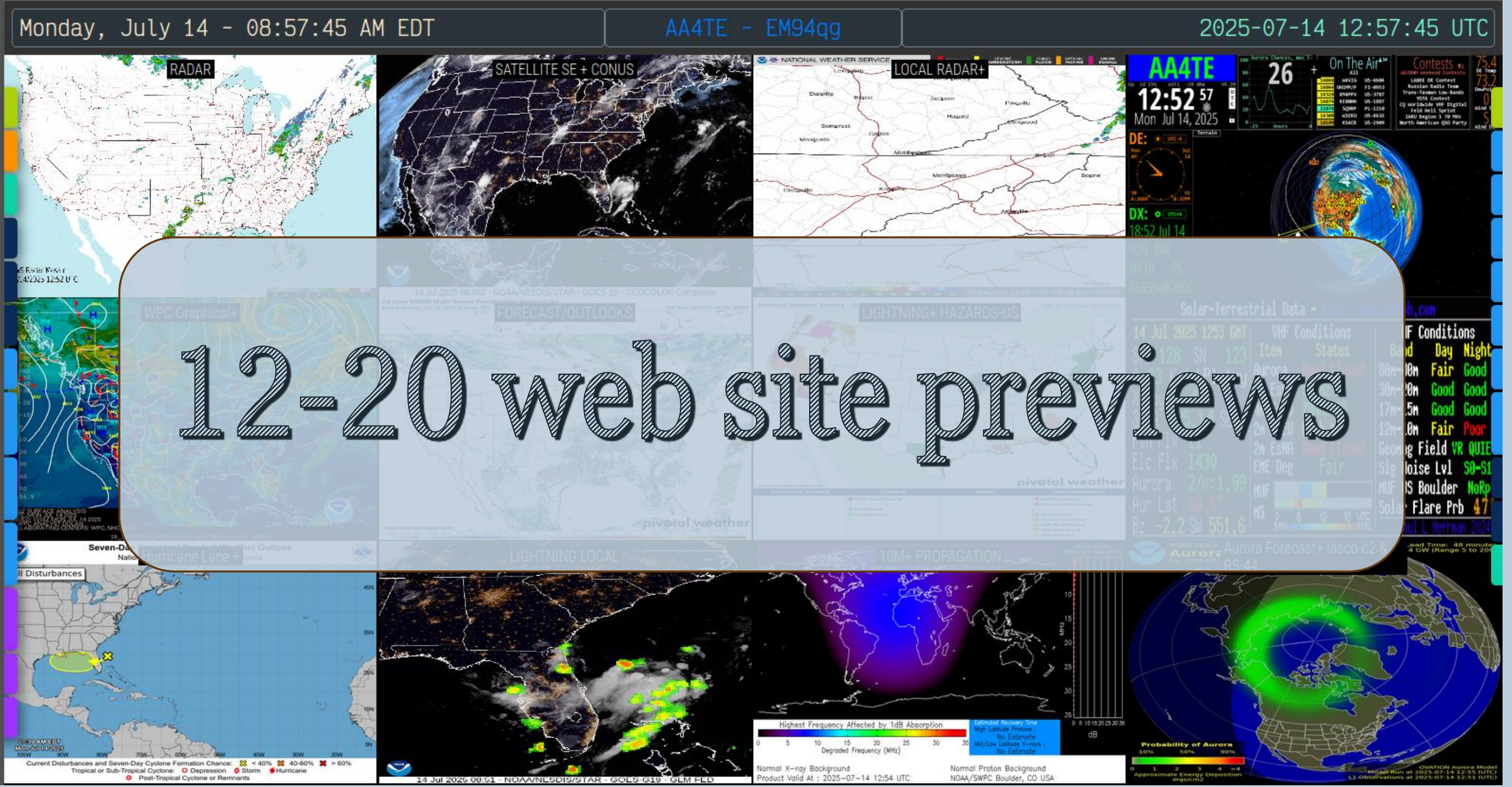
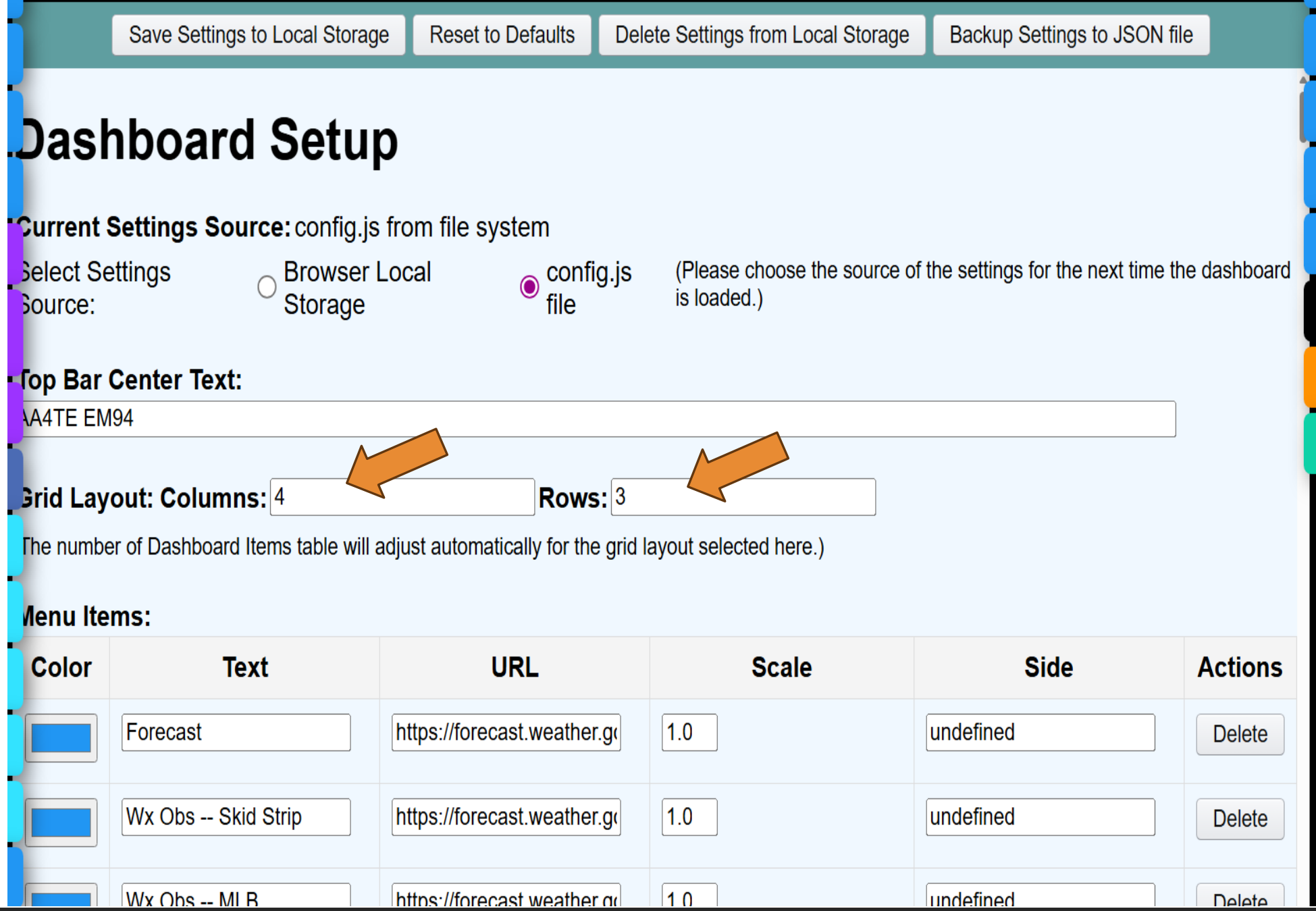
Degraded Frequency (MHz)
Normal X-ray Background
Product Valid At : 2025-07-14 12:54 UTC
Normal Proton Background
NOAA/SWPC Boulder, CO USA
Probability of Aurora

If you can copy/paste, you can customize.





12-20 web site previews



What kind of layout do you want?

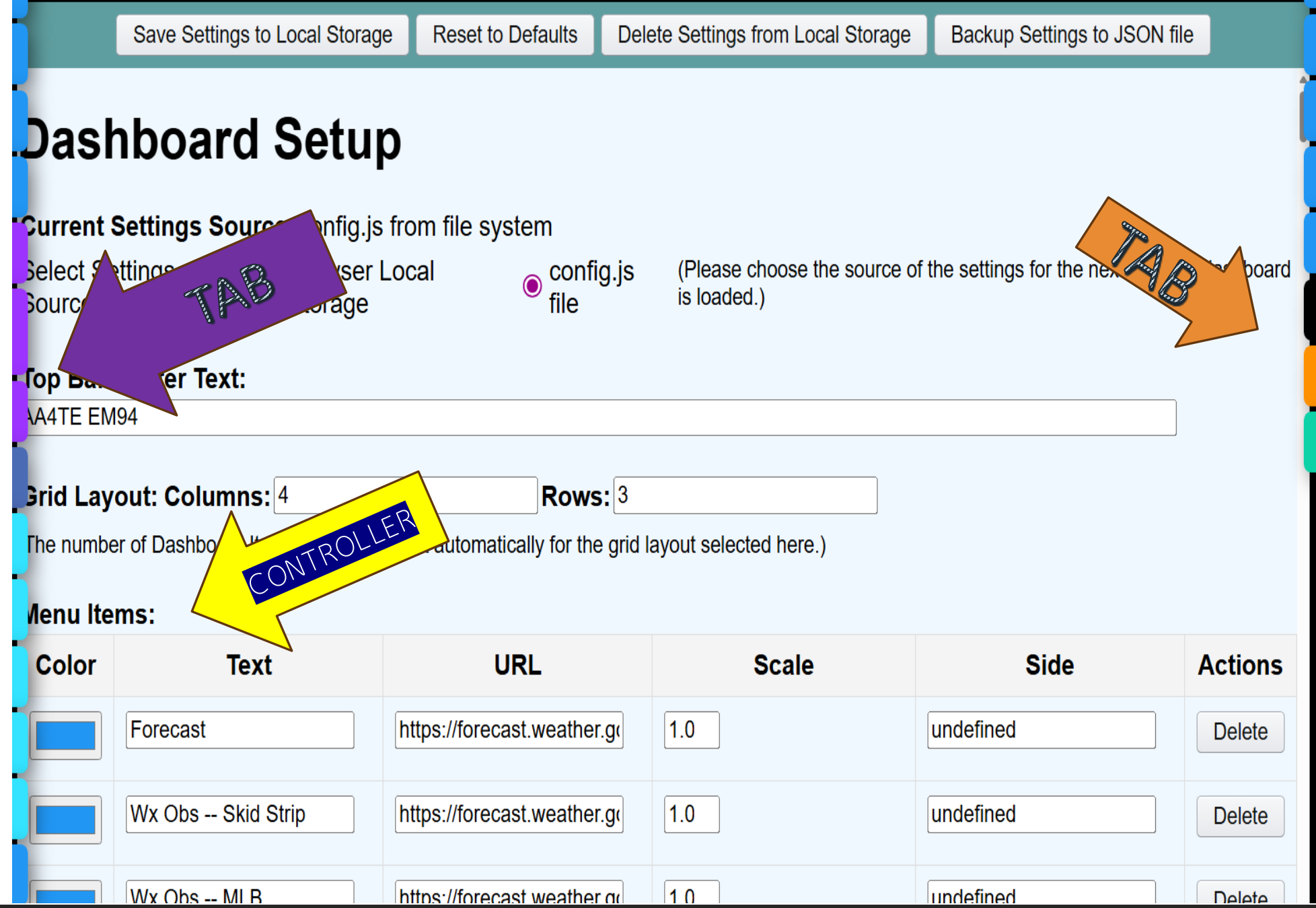
2x2?

3x3?

4x3?

6x3?

4x5?



The Rest is experimentation and searching for what you want!
The Tabs on the side are controlled under MENU ITEMS.

Monday, July 14 - 10:45:37 AM EDT | AA4TE - EM94qh | 2025-07-14 14:45:37 UTC

Dashboard Setup

Current Settings Source: config.js from file system

Select Settings Source: ○ Browser Local Storage ◉ config.js file (Please choose the source of the settings for the next time the dashboard is loaded.)

Top Bar Center Text:

AA4TE EM94

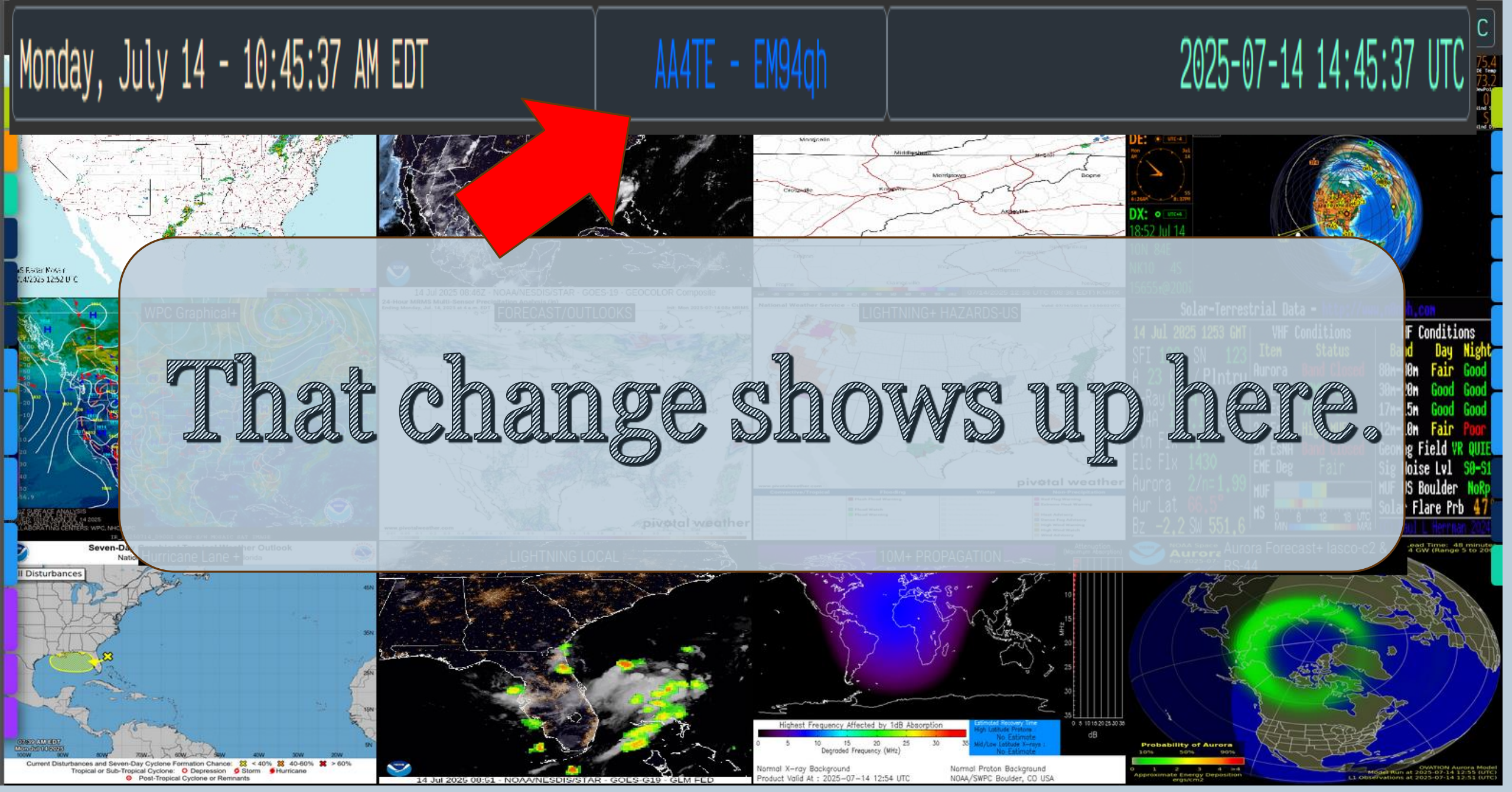
Grid Layout: Columns: 4 **Rows:** 3

The number of Dashboard Items table will adjust automatically for the grid layout selected here.)

Menu Items:

Color	Text	URL	Scale	Side	Actions
	Forecast	https://forecast.weather.g	1.0	undefined	Delete
	Wx Obs -- Skid Strip	https://forecast.weather.g	1.0	undefined	Delete
	Wx Obs -- MLB	https://forecast.weather.g	1.0	undefined	Delete

Don't forget to change the TOP BAR CENTER TEXT to your call sign!


Monday, July 14 - 10:45:37 AM EDT
AA4TE - EM94qh
2025-07-14 14:45:37 UTC
That change shows up here.

Monday, July 14 - 08:57:45 AM EDT
AA4TE - EM94qg
2025-07-14 12:57:45 UTC
RADAR
SATELLITE SE + CONUS
LOCAL RADAR+
AA4TE
12:52 57
Mon Jul 14, 2025
On The Air
Contests
DE:
DX:
18:52 Jul 14
WPC Graphical+
FORECAST/OUTLOOKS
LIGHTNING+ HAZARDS-US
Solar-Terrestrial Data
VHF Conditions
Hurricane Lane +
LIGHTNING LOCAL
10M+ PROPAGATION
Aurora Forecast+ lasco-c2 &
Disturbances
Current Disturbances and Seven-Day Cyclone Formation Chance: < 40% 40-60% > 60%
Tropical or Sub-Tropical Cyclone: Depression Storm Hurricane
Post-Tropical Cyclone or Remnants
14 Jul 2025 08:51 - NOAA/NESDIS/STAR - GOES-G19 - GLM FED
Highest Frequency Affected by 1dB Absorption
Degraded Frequency (MHz)
Normal X-ray Background
Product Valid At : 2025-07-14 12:54 UTC
Normal Proton Background
NOAA/SWPC Boulder, CO USA
Probability of Aurora
Approximate Energy Deposition ergs/cm2
WANT MORE TABS?

WANT MORE SIDE TABS?

Dashboard Setup

Current Settings Source: config.js from file system

Select Settings Source: ○ Browser Local Storage ◉ config.js file (Please choose the source of the settings for the next time the dashboard is loaded.)

Top Bar Center Text:

AA4TE EM94

Grid Layout: Columns: 6 **Rows:** 3 (The number of Dashboard Items table will adjust automatically for the grid layout selected here.)

Menu Items:

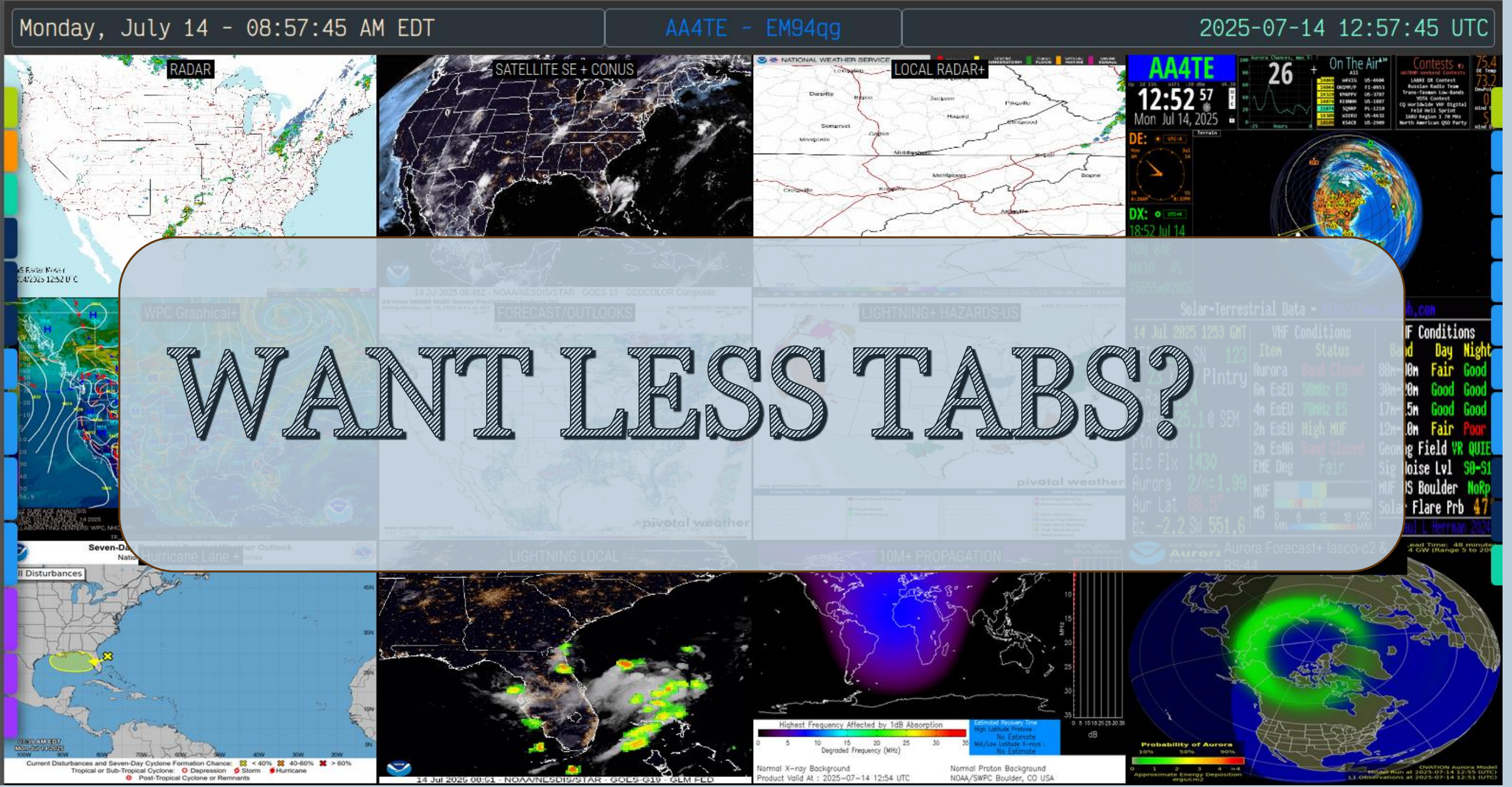
Color	Text	URL	Scale	Side	Actions
	Forecast	https://forecast.weather.gov/MapClick.php?lat=:	1.0	undefined	Delete
	Wx Obs -- Skid Strip	https://forecast.weather.gov/data/obhistory/KXM	1.0	undefined	Delete
	ISS Status	https://www.ariss.org/current-status-of-iss-statio	0.9	R	Delete
	Night Sky	https://theskylive.com/planetarium?objects=sun	1.0	R	Delete

Add Menu Item

Dashboard Items:

Tile		URL Rotation Interval (ms)	Actions
	Remove URL https://www.nhc.noaa.gov/xgtwo/two_atl_2d0.png	60000	Delete

ADD MORE BLANKS HERE



WANT LESS TABS?

WANT LESS?

Dashboard Setup

Current Settings Source: config.js from file system

Select Settings Source: ○ Browser Local Storage ◉ config.js file (Please choose the source of the settings for the next time the dashboard is loaded.)

Top Bar Center Text:

AA4TE EM94

Grid Layout: Columns: 6 **Rows:** 3 (The number of Dashboard Items table will adjust automatically for the grid layout selected here.)

Menu Items:

Color	Text	URL		Side	Actions
	Forecast	https://forecast.weather.gov/MapClick.php?lat=:	1.0		Delete
	Wx Obs -- Skid Strip	https://forecast.weather.gov/data/obhistory/KXM	1.0		Delete
	ISS Status	https://www.ariss.org/current-status-of-iss-statio	0.9		Delete
	Night Sky	https://theskylive.com/planetarium?objects=sun	1.0	R	Delete

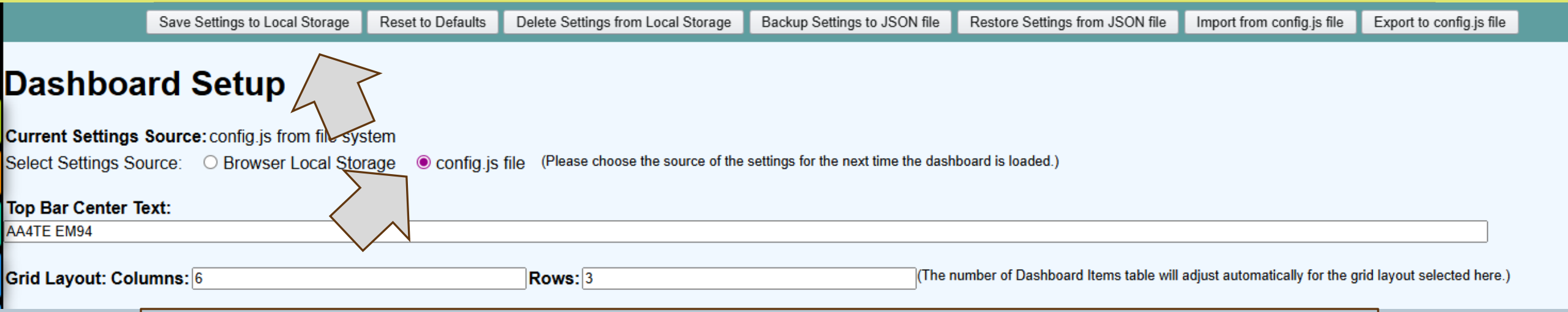
Add Menu Item

REMOVE THE INDIVIDUAL LINES YOU DON'T WANT ON THIS COLUMN.

Dashboard Items:

Tile Title	Tile URLs	URL Rotation Interval (ms)	Actions
	https://www.nhc.noaa.gov/xgtwo/two_atl_0d0.png Remove URL https://www.nhc.noaa.gov/xgtwo/two_atl_2d0.png	60000	Delete

To Save your work:



Keep the button choice at config.js file. Click on the top button: “Save Settings to Local Storage”

Settings Buttons

Save Settings to Local Storage:

Save the settings on the page to the Local Storage of the current browser in use

Reset to Defaults:

Reset all settings' values to sample default values for testing

Backup Settings to JSON file:

Save all settings values to a JSON file that can be downloaded and imported on a different browser or installation

Restore Settings from JSON file:

Load all settings values from a JSON file saved with the previous button

Import from config.js file:

Load all settings values from a config.js file format (config.js file is the recommended format for server installations)

Export to config.js file:

Save all settings values to a config.js file format (config.js file is the recommended format for server installations)

Public facing dashboards:

The "Setup" link from the right hand side menu do no have any possibility to make changes to the config.js file hosted on the server or even hosted locally. If someone using a public dashboard access the "Setup" settings page and change it to Local Storage, will be affecting only him/herself specifically as the Local Storage refer to that user's browser in particular. Is perfectly safe and no harm can be done.

These Save instructions are on the README page

	ISS Status	https://www.ariss.org/current-status-of-iss-stations.html	0.9	R	Delete
	Night Sky	https://theskylive.com/planetarium?objects=sun-moon-mercury-	1.0	R	Delete

Add Menu Item

Main Screen Custom Links Go HERE.

Dashboard Items:

Dashboard Items:

Tile Title	Tile URLs	URL Rotation Interval (ms)	Actions
	https://www.nhc.noaa.gov/xgtwo/two_atl_0d0.png Remove URL https://www.nhc.noaa.gov/xgtwo/two_atl_2d0.png Remove URL https://www.nhc.noaa.gov/xgtwo/two_atl_7d0.png Remove URL https://www.cpc.ncep.noaa.gov/products/precip/CWlink/ghaz/gth_full_TConly_ATL.pn Remove URL Add URL	60000	Delete
Tropics	https://cdn.star.nesdis.noaa.gov/GOES16/ABI/SECTOR/taw/Sandwich/GOES16-TAW Remove URL https://cdn.star.nesdis.noaa.gov/GOES16/ABI/SECTOR/car/Sandwich/GOES16-CAR Remove URL https://cdn.star.nesdis.noaa.gov/GOES16/ABI/SECTOR/se/Sandwich/GOES16-SE-S Remove URL https://cdn.star.nesdis.noaa.gov/GOES16/ABI/SECTOR/gm/Sandwich/GOES16-GM- Remove URL https://cdn.star.nesdis.noaa.gov/GOES16/ABI/SECTOR/eus/Sandwich/GOES16-EUS Remove URL Add URL		Delete
	iframe|https://api.wo-cloud.com/content/widget/?geoObjectKey=16031011&language= Remove URL iframe|https://api.wo-cloud.com/content/widget/?geoObjectKey=7880083&language= Remove URL iframe|https://api.wo-cloud.com/content/widget/?geoObjectKey=2495757&language= Remove URL iframe|https://api.wo-cloud.com/content/widget/?geoObjectKey=206878&language=e Remove URL iframe|https://api.wo-cloud.com/content/widget/?geoObjectKey=13474058&language= Remove URL	10000	Delete

10,000 ms is 10 sec.

	ISS Status	https://www.ariss.org/current-status-of-iss-stations.html	0.9
	Night Sky	https://theskylive.com/planetarium?objects=sun-moon-mercury-	1.0

Add Menu Item

Main Screen Custom Links Go HERE

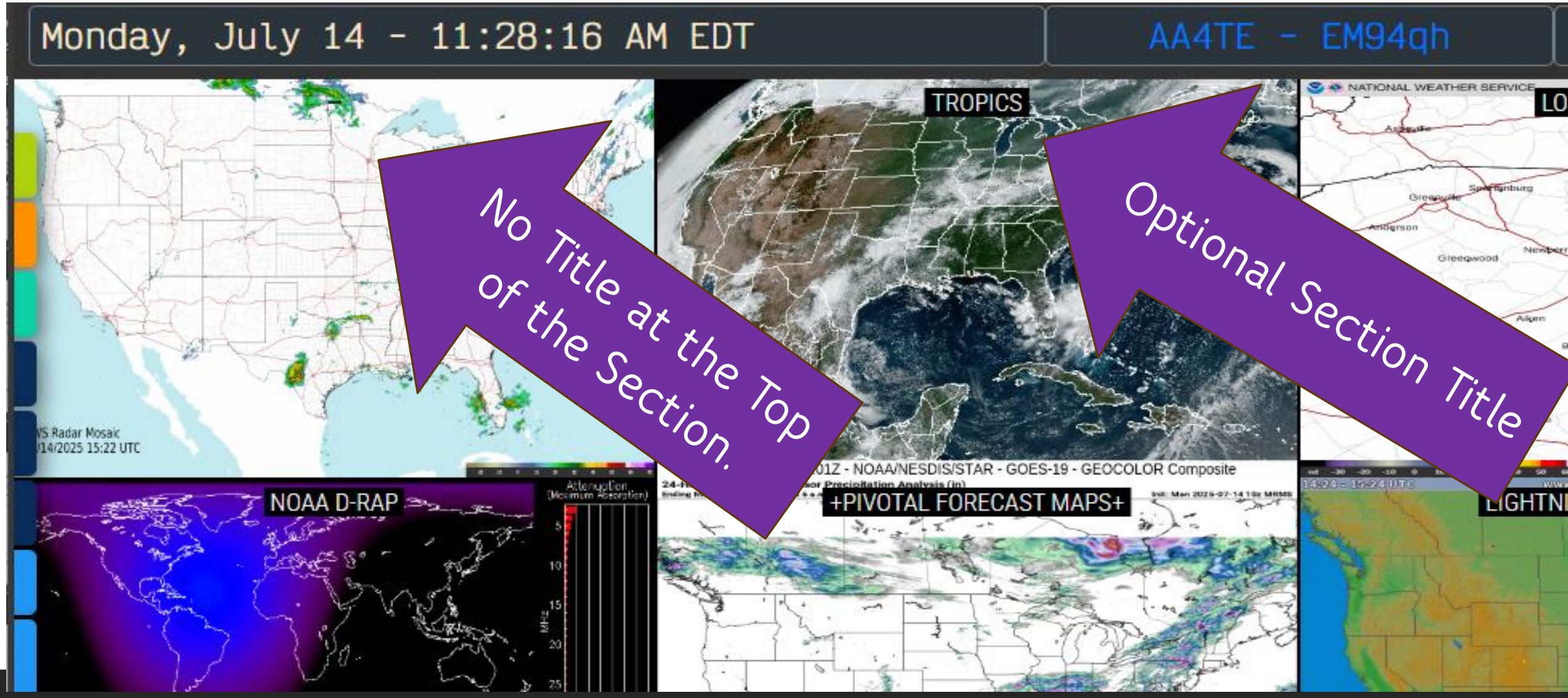
Dashboard Items:

Tile Title	Tile URLs	URL Ro
	https://www.nhc.noaa.gov/xgtwo/two_atl_0d0.png Remove URL gov/xgtwo/two_atl_2d0.png o_atl_7d0.png Remove URL https://www.cpc.ncep.noaa.gov/products/precip/CWlink/ghaz/gth_full_TConly_ATL.pn Remove URL Add URL	60000
Tropics	https://cdn.star.nesdis.noaa.gov/GOES16/ABI/SECTOR/taw/Sandwich/GOES16-TAW Remove URL dn.star.nesdis.noaa.gov/GOES16/ABI/SECTOR/car/Sandwich/GOES16-CAR noaa.gov/GOES16/ABI/SECTOR/se/Sandwich/GOES16-SE-S https://cdn.star.nesdis.noaa.gov/GOES16/ABI/SECTOR/gm/Sandwich/GOES16-GM- Remove URL	120000

No Title at the Top of the Section.

Section Titles take up a little space at the top.

Examples of Title or No Title.



Here's how to make the TOP tab show YOUR call.

1. **OPEN A TEXT EDITOR**
2. Open hamdash.html in the text editor.
3. FIND the <title> command near the top.
4. Change to your call sign there, too.

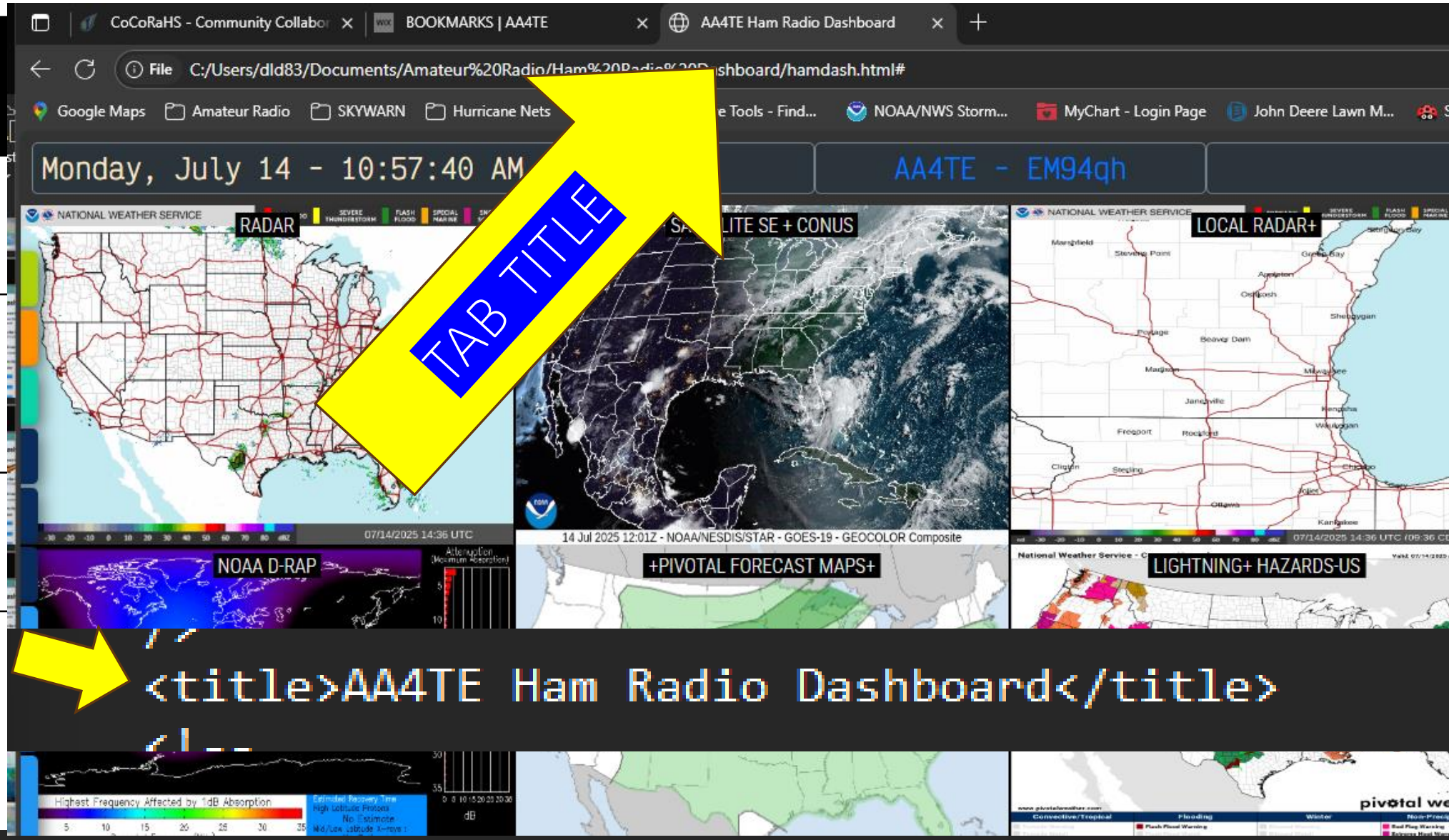
hamdash.html

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <meta http-equiv="Refresh" content="300" />
    <link rel="preconnect" href="https://fonts.googleapis.com" />
    <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin />
    <link
      href="https://fonts.googleapis.com/css?family=Victor Mono|Audiowide|Bebas Neue"
      rel="stylesheet"
    />
    <link
      href="https://fonts.googleapis.com/css2?family=Roboto+Condensed:wght@100..900&display=swap"
      rel="stylesheet"
    />
    <title>VA3HDL Ham Dashboard</title>
    <!--
        Hamdash
        License: MIT
  Copyright (c) 2024 Pablo Sabbag, VA3HDL
        https://www.va3hdl.com/projects/hamdash

  Credits:
  Project inspired by the concept of DAVID A GOLD callsign N2MXX published at https://nject.us/HAMSHACK-DASHBOARD-O.html
--

.d8888. d888888b db    db db      d88888b .d8888.
88'  YP `~~88~~' `8b  d8' 88      88'     88'  YP
`8bo.      88     `8bd8'  88      88ooooo `8bo.
  `Y8b.    88       88    88      88~~~~~   `Y8b.
db   8D    88       88    88booo. 88.     db   8D
`8888Y'    YP       YP    Y88888P Y88888P `8888Y'
```

```
<title>AA4TE Ham Radio Dashboard</title>
```

Here's the result of that change.

OPEN A TEXT EDITOR
Open hamdash.html in the text editor.
FIND the <title> command near the top.
Change to your call sign there, too.

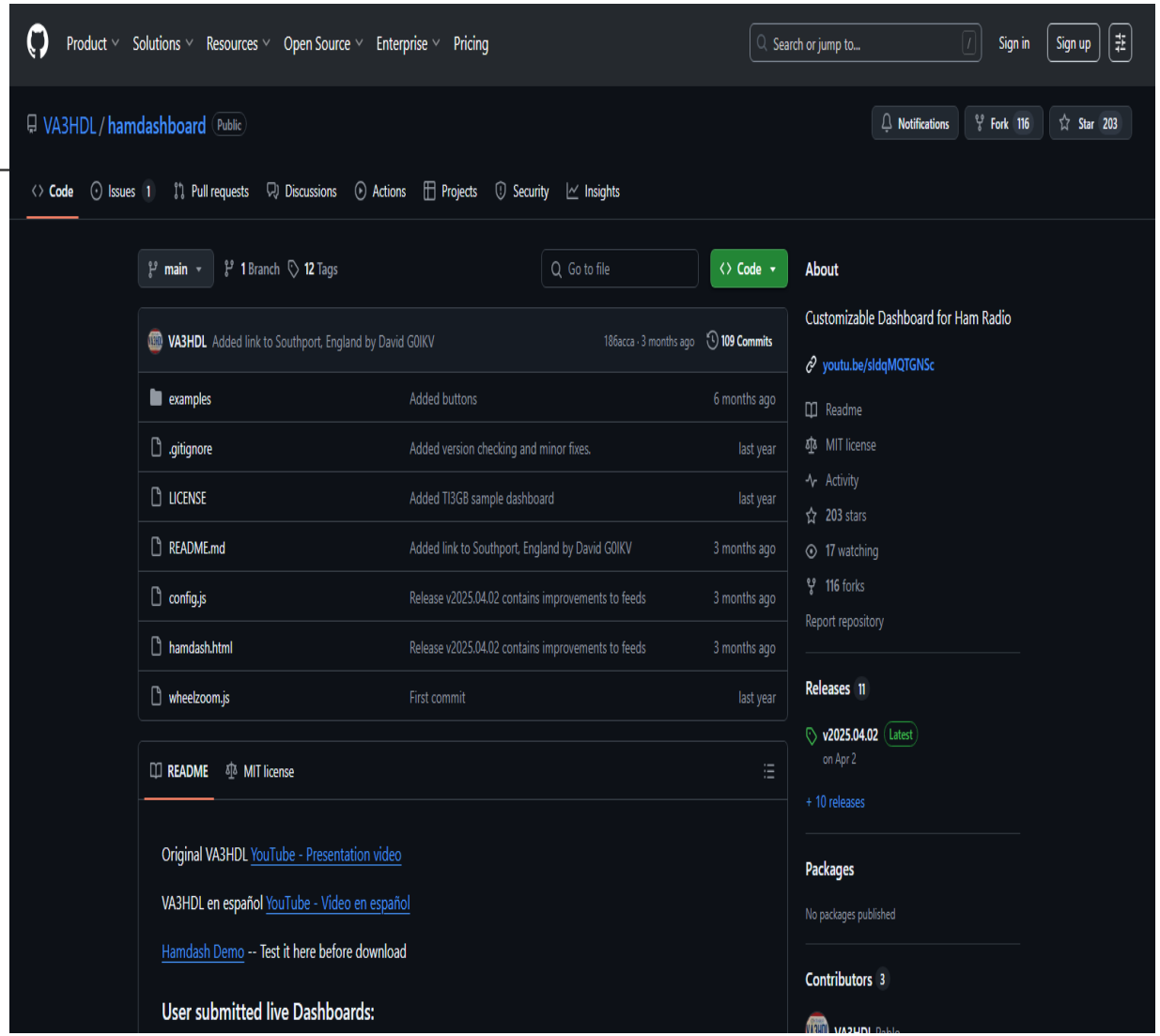


HERE'S WHERE YOU GET IT.

[LINK: GitHub - VA3HDL/hamdashboard: Customizable Dashboard for Ham Radio]

THE URL IS:

https://github.com/VA3HDL/hamdashboard



VA3HDL / hamdashboard

Public

main 1 Branch 12 Tags Go to file Code

VA3HDL Added link to Southport, England by David G0IKV 186acca · 3 months ago 109 Commits

examples	Added buttons	6 months ago
.gitignore	Added version checking and minor fixes.	last year
LICENSE	Added TI3GB sample dashboard	last year
README.md	Added link to Southport, England by David G0IKV	3 months ago
config.js	Release v2025.04.02 contains improvements to feeds	3 months ago
hamdash.html	Release v2025.04.02 contains improvements to feeds	3 months ago
wheelzoom.js	First commit	year

README MIT license

Original VA3HDL YouTube - Presentation video

VA3HDL en español YouTube - Video en español

Hamdash Demo -- Test it here before download

User submitted live Dashboards:

CLICK HERE TO SEE IF IT WILL WORK IN YOUR WEB BROWSER. IF IT DOES, PROCEED TO DOWNLOAD.

About

Customizable Dashboard for Ham Radio

youtu.be/sIdqMQTGNSc

Readme
MIT license
Activity
203 stars
17 watching
116 forks
Report repository

Releases 11

v2025.04.02 Latest
on Apr 2

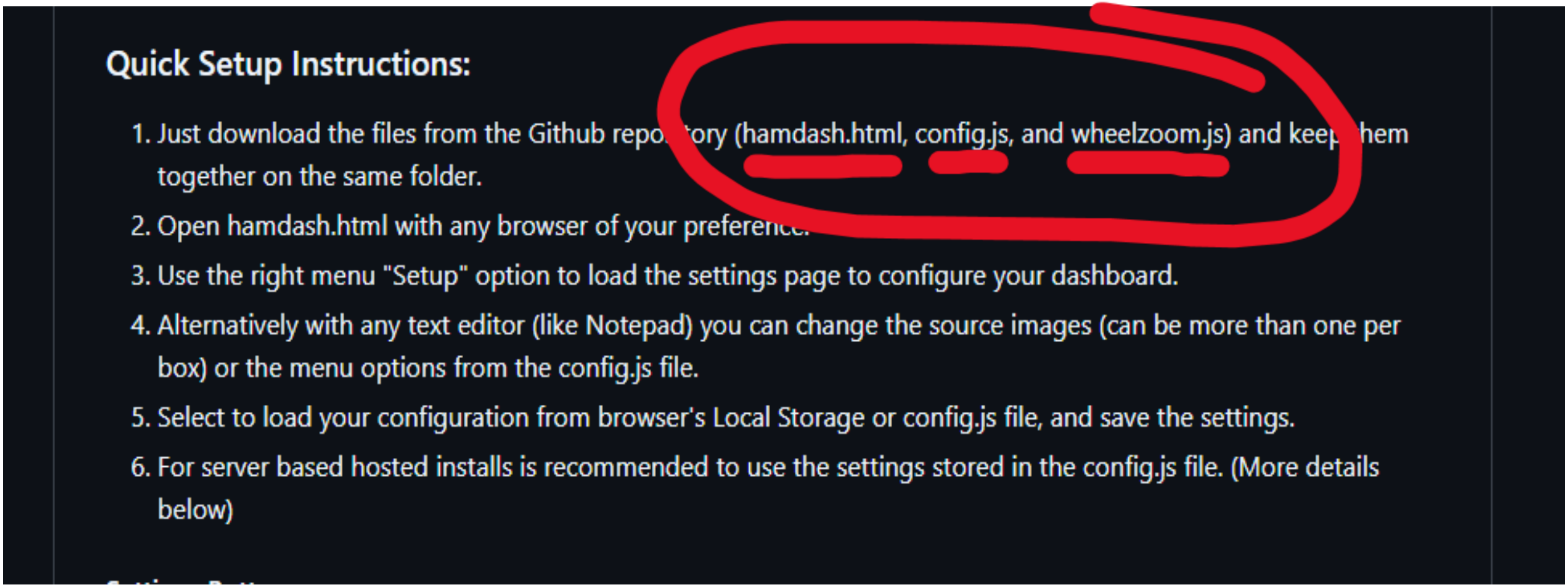
+ 10 releases

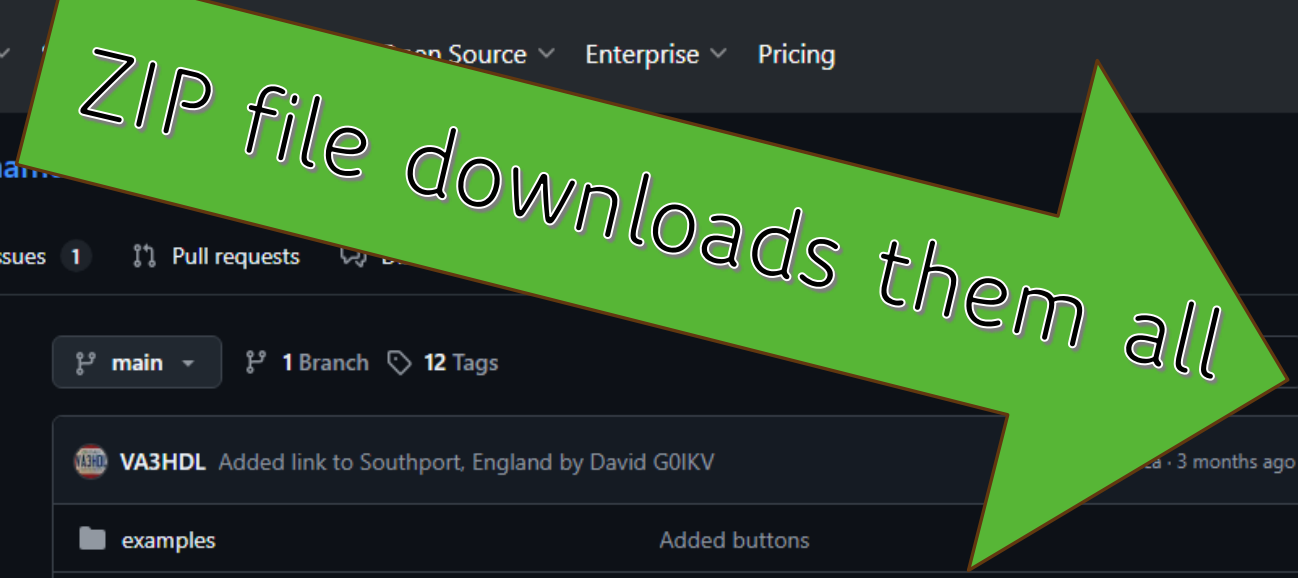
Packages

No packages published

Contributors 3

Moving down the screen a bit…
You need these three files.





Product ▾ Source ▾ Enterprise ▾ Pricing

Search or jump to... / Sign in Sign up

VA3HDL / ham

Notifications Fork 116 Star 203

Code Issues 1 Pull requests

main ▾ 1 Branch 12 Tags Code ▾

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examples	Added buttons	6 months ago
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MIT license
Activity
203 stars
17 watching
116 forks
Report repository

Releases 11

v2025.04.02 Latest
on Apr 2

+ 10 releases

Packages

No packages published

Contributors 3

Make a new folder to store the files.

- They will be stored on your computer.
- You'll load them from your Web Browser by clicking CTRL-O and choosing hamdash.html.
- When the dashboard opens in your web browser, you will go to the setup tab and play.

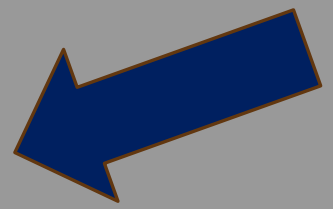
Once you have hamdash.html running on your web brower, customize with setup.

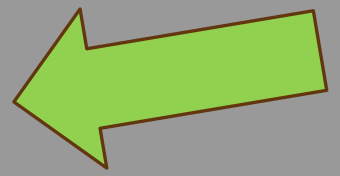
Quick Setup Instructions:

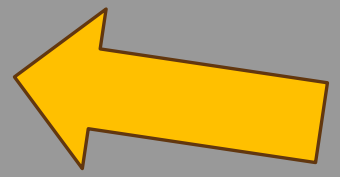
1. Just download the files from the Github repository (hamdash.html, config.js, and wheelzoom.js) and keep them together on the same folder.
2. Open hamdash.html with any browser of your preference
3. Use the right menu "Setup" option to load the settings page to configure your dashboard.
4. Alternatively with any text editor (like Notepad) you can change the source images (can be more than one per box) or the menu options from the config.js file.
5. Select to load your configuration from browser's Local Storage or config.js file, and save the settings.
6. For server based hosted installs is recommended to use the settings stored in the config.js file. (More details below)

Index of /ridge/standard/

../	
base_velocity/	26-Jul-202 01:41
ALASKA_0.gif	14-Jul-202 14:19
ALASKA_1.gif	14-Jul-2 14:17
ALASKA_2.gif	14-Jul-2 14:15
ALASKA_3.gif	14-Jul-2 14:13
ALASKA_4.gif	14-Jul-2 14:11
ALASKA_5.gif	14-Jul-2 14:09
ALASKA_6.gif	14-Jul-2 14:07
ALASKA_7.gif	14-Jul-2 14:05
ALASKA_8.gif	14-Jul-2 14:03
ALASKA_9.gif	14-Jul-2 14:01
ALASKA_loop.gif	14-Jul-2 14:20
CARIB_0.gif	14-Jul-2 14:13
CARIB_1.gif	14-Jul-2 14:11
CARIB_2.gif	14-Jul-2 14:09
CARIB_3.gif	14-Jul-2 14:07
CARIB_4.gif	14-Jul-2 14:05
CARIB_5.gif	14-Jul-2 14:03
CARIB_6.gif	14-Jul-2 14:01
CARIB_7.gif	14-Jul-2 13:57
CARIB_8.gif	14-Jul-2 13:55
CARIB_9.gif	14-Jul-2 14:15
CARIB_loop.gif	14-Jul-2 14:13
CENTGRLAKES_0.gif	14-Jul-2 14:11
CENTGRLAKES_1.gif	14-Jul-2 14:09
CENTGRLAKES_2.gif	14-Jul-2 14:07
CENTGRLAKES_3.gif	14-Jul-2 14:05
CENTGRLAKES_4.gif	14-Jul-2 14:03
CENTGRLAKES_5.gif	14-Jul-2 14:01
CENTGRLAKES_6.gif	14-Jul-2 14:20
CENTGRLAKES_7.gif	14-Jul-2 14:13
CENTGRLAKES_8.gif	14-Jul-2 14:11
CENTGRLAKES_9.gif	14-Jul-2 14:09
CENTGRLAKES_loop.gif	14-Jul-2 14:13
CONUS-LARGE_0.gif	14-Jul-2 14:11
CONUS-LARGE_1.gif	14-Jul-2 14:09
CONUS-LARGE_2.gif	14-Jul-2 14:07
CONUS-LARGE_3.gif	14-Jul-2 14:05
CONUS-LARGE_4.gif	14-Jul-2 14:03
CONUS-LARGE_5.gif	14-Jul-2 14:01
CONUS-LARGE_6.gif	14-Jul-2025 14:15
CONUS-LARGE_7.gif	14-Jul-2025 14:13
CONUS-LARGE_8.gif	14-Jul-2025 14:11
CONUS-LARGE_9.gif	14-Jul-2025 14:09
CONUS-LARGE_loop.gif	14-Jul-2025 14:07
CONUS_0.gif	14-Jul-2025 14:05
CONUS_1.gif	14-Jul-2025 14:03
CONUS_2.gif	14-Jul-2025 14:01
CONUS_3.gif	
CONUS_4.gif	
CONUS_5.gif	







Lots of free animations called LOOPS can be found at the NWS site:

Index of /ridge/standard/

Three that I use from https://radar.weather.gov/ridge/standard/

https://radar.weather.gov/ridge/standard/KCAE_loop.gif shows the NWS feeds from NWS Columbia.

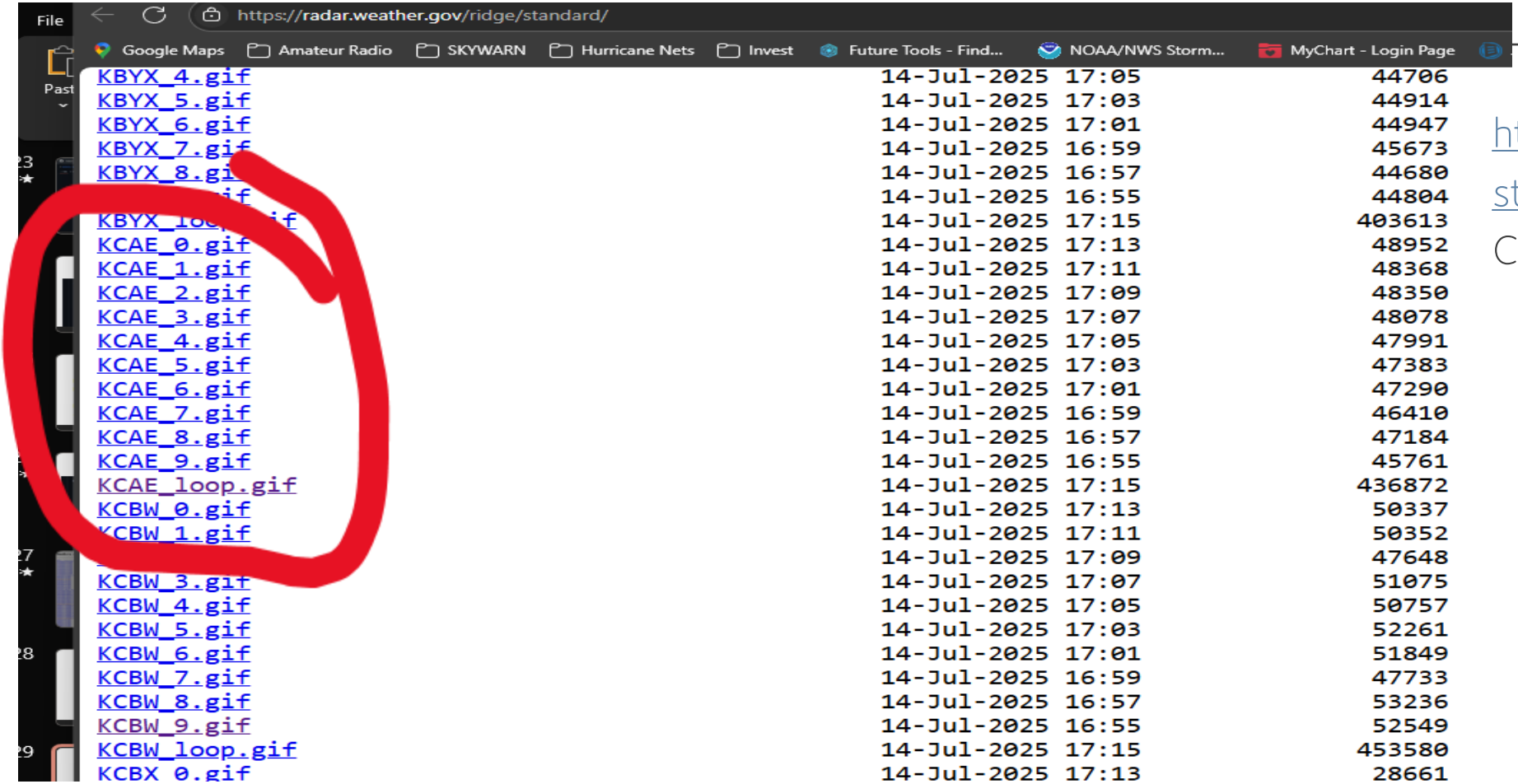
The KMKX_loop shows the area where my grandchildren, parents, and friends live.

The PACNORTHWEST_loop shows where my other grandkids live.

```
  [
   "LOCAL RADAR+",
   "https://radar.weather.gov/ridge/standard/KCAE_loop.gif",
   "https://radar.weather.gov/ridge/standard/KMKX_loop.gif",
   "https://radar.weather.gov/ridge/standard/PACNORTHWEST_loop.gif",

  ],
```

Local Loop from https://radar.weather.gov/ridge/standard/



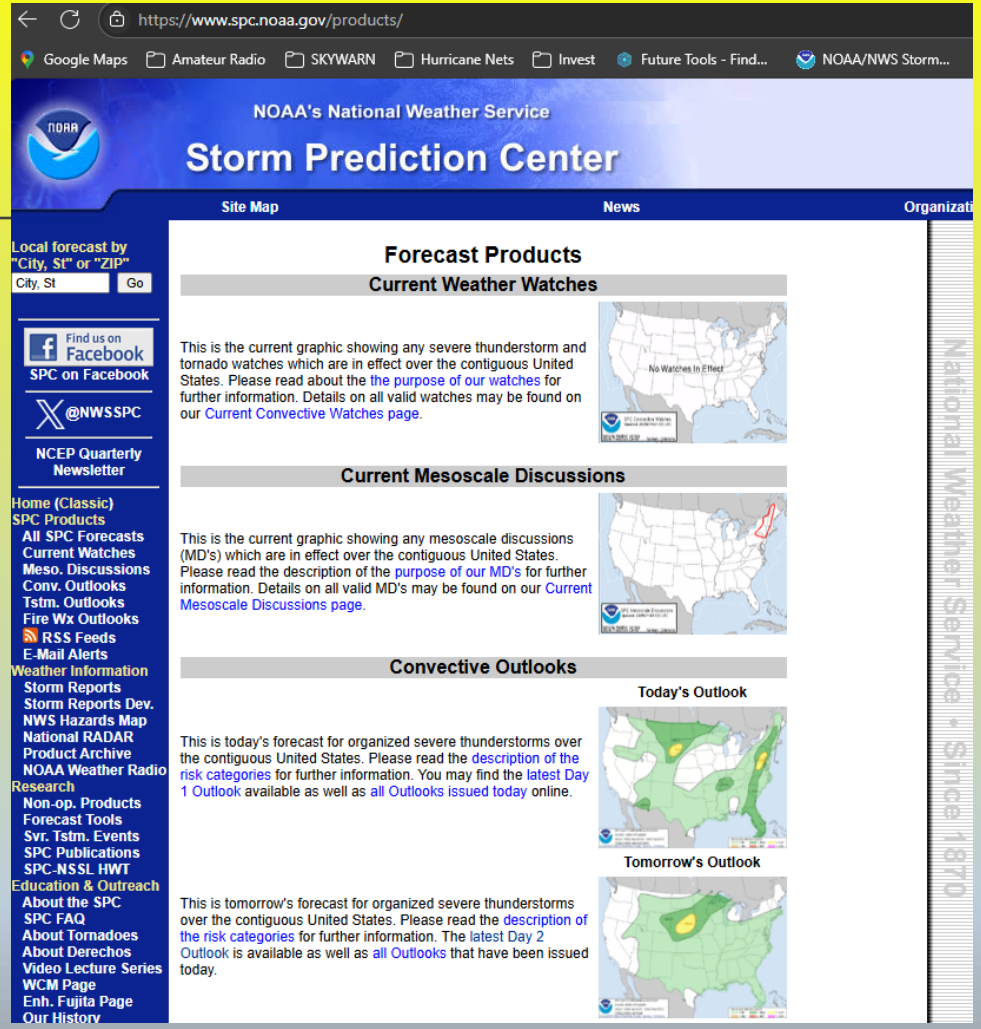
https://radar.weather.gov/ridge/standard/KCAE_loop.gif -NWS Columbia can be found here.

STORM PREDICTION CENTER

www.spc.noaa.gov/products/

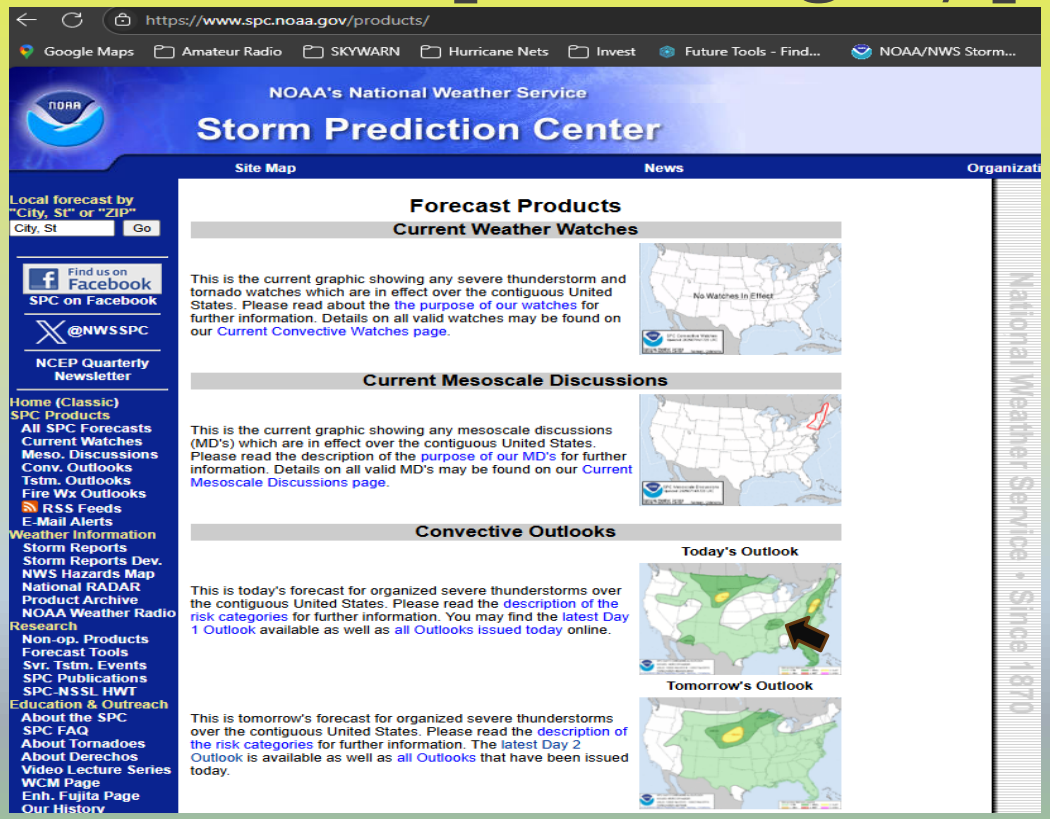
Finding files at the SPC site will most likely NOT work the same way.

Here's how to get those items' URLs.



STORM PREDICTION CENTER

www.spc.noaa.gov/products/



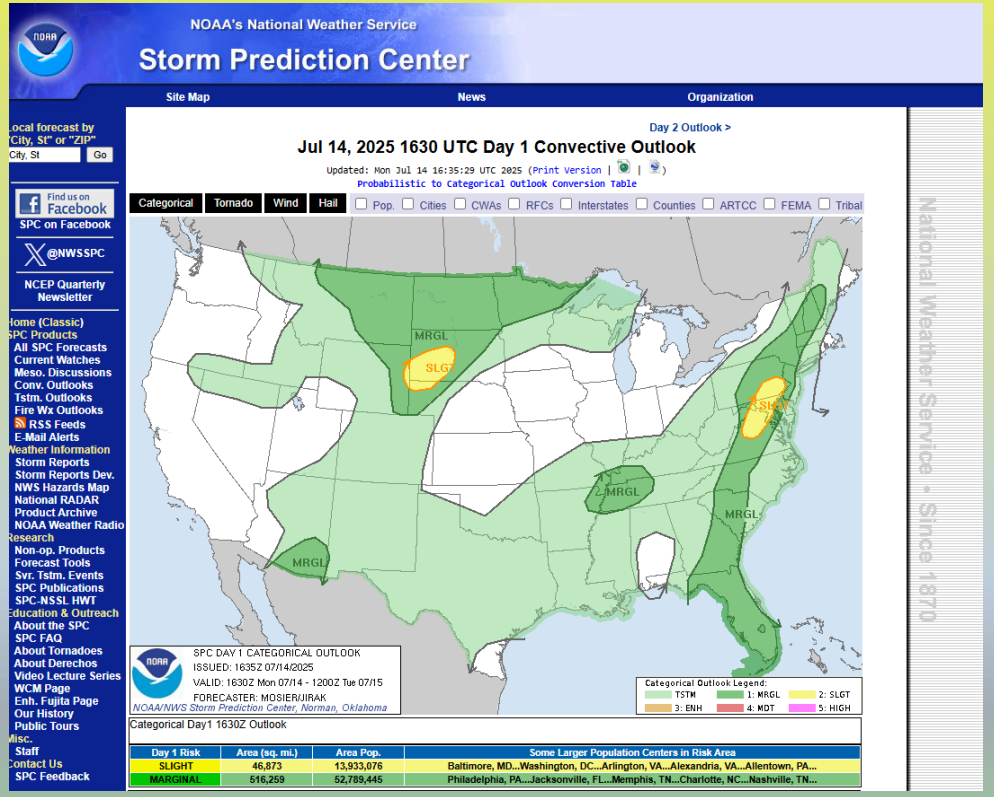
1)Right Click on the map you want.

2)Choose: Open Link in New Tab.

3)Open the new tab.

STORM PREDICTION CENTER

www.spc.noaa.gov/products/

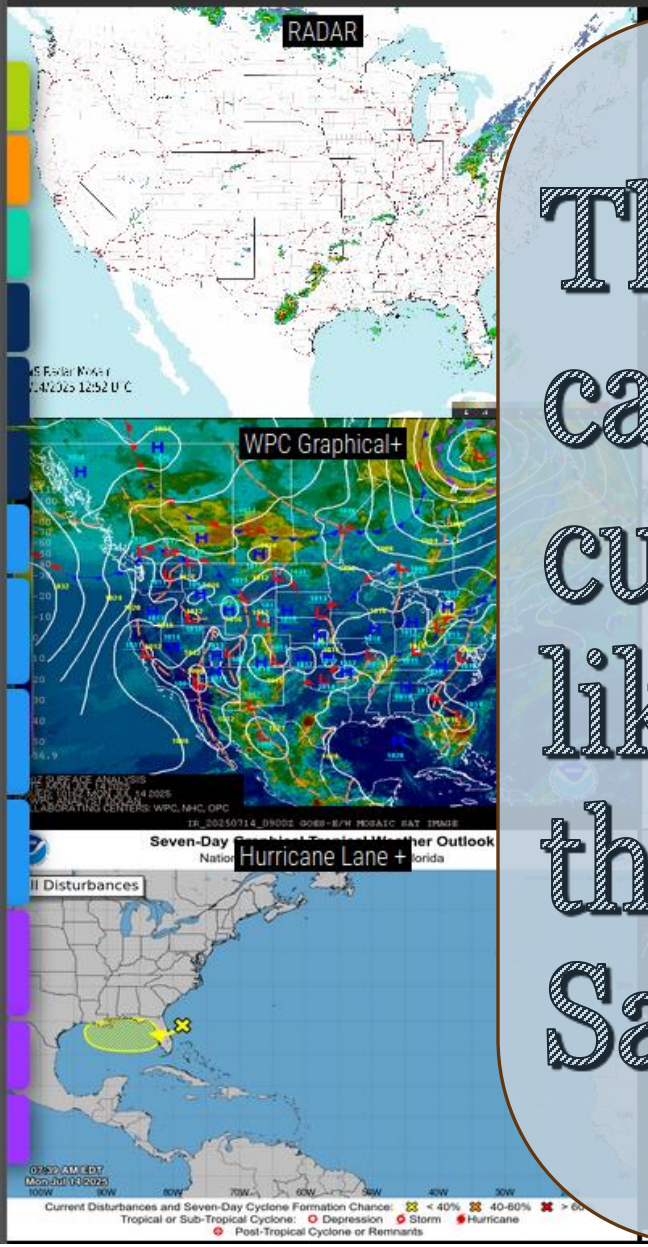


3)In the new tab, Right Click on the map.

4)Choose: Copy Image Link.

5)Use the link you just copied for your dashboard.

Monday, July 14 - 08:57:45 AM EDT | AA4TE - EM94qg | 2025-07-14 12:57:45 UTC



The config.js file can be used to customize if you like that sort of thing. Save your work.

```
File  Edit  View

];

// Dashboard items
// Structure is Title, Image Source URL
// [Title, Image Source URL],
// the comma at the end is important!
// You can't add more items because there are only 12 placeholders on the dashboard
// but you can replace the titles and the images with anything you want.

const aIMG = [
  ["RADAR",
      "https://radar.weather.gov/ridge/standard/CONUS-LARGE_loop.gif",
     "https://radar.weather.gov/ridge/standard/CONUS_loop.gif",


    ],

    [
    "SATELLITE SE + CONUS",
    "https://cdn.star.nesdis.noaa.gov/GOES16/ABI/CONUS/GEOCOLOR/GOES16-CONUS-GEOCOLOR-625x375.gif",
    "https://cdn.star.nesdis.noaa.gov/GOES16/ABI/SECTOR/se/GEOCOLOR/GOES16-SE-GEOCOLOR-600x600.gif",
  ],
   [
    "LOCAL RADAR+",
    "https://radar.weather.gov/ridge/standard/KCAE_loop.gif",
    "https://radar.weather.gov/ridge/standard/KMKX_loop.gif",
    "https://radar.weather.gov/ridge/standard/PACNORTHWEST_loop.gif",

  ],
    [
    "DAY 1/2 Outlooks",
    "https://www.spc.noaa.gov/products/outlook/day1otlk_1300.gif",
    "https://www.spc.noaa.gov/products/outlook/day2otlk_0600.gif",
    "http://localhost:8080/get_capture.bmp",
  ],
  [
    " NOAA D-RAP",
    "https://services.swpc.noaa.gov/images/animations/d-rap/global/d-rap/latest.png",

  ],

// Saving PivotalWeather images here: Click on image, Copy Image Link...

  [
    "+PIVOTAL FORECAST MAPS+",

    "https://x-hv1.pivotalweather.com/maps/mrms/latest/mrms_qpe_024h_p.conus.png",
    "https://x-hv1.pivotalweather.com/maps/mrms/latest/mrms_qpe_006h_p.conus.png",
    "https://www.spc.noaa.gov/products/outlook/day1otlk_1300.gif",
```

```
    ],
     [
      "LOCAL RADAR+",
      "https://radar.weather.gov/ridge/standard/KCAE_loop.gif",
      "https://radar.weather.gov/ridge/standard/KMKX_loop.gif",
      "https://radar.weather.gov/ridge/standard/PACNORTHWEST_loop.gif",

     ],
```

Here's the section called local radar that was shown earlier. ALWAYS make sure the comma comes after the URL and parentheses or the links won't work.

Redesign @ QSL.NET/KC4RC/

Kershaw County Amateur Radio Club

MEETINGS - 2nd Thursday of each month @ 7PM

Monthly Meetings

Regular Monthly Meetings

Meetings are held at 1020 York St. across the street from Camden High School
2nd Thursday of each month at 7 PM.

Announcements

UTC TIME: TUE 8/12/2025 19:41:32

K4C Special Event
Contacts will be made at the shack Aug. 15 and 16
Contacts may be made from home Aug. 17-19

Antenna Farm Maintenance
Saturday, Sept 27, 9:30AM
at the club shack

Regularly Scheduled Events

Monthly Meetings
- 2nd Thu/Month 7PM

Open Shack Nite
- 4th Thu/Month 6:30PM

Monday Night Net
- occurs every Monday at 8 PM
on the Fort Jackson Repeater
- 146.775 MHz (-) PL Tone 156.7 Hz
- after the net - Simplex 146.460 MHz
- Back up Repeater: 146.820 MHz (-) PL 91.5 Hz

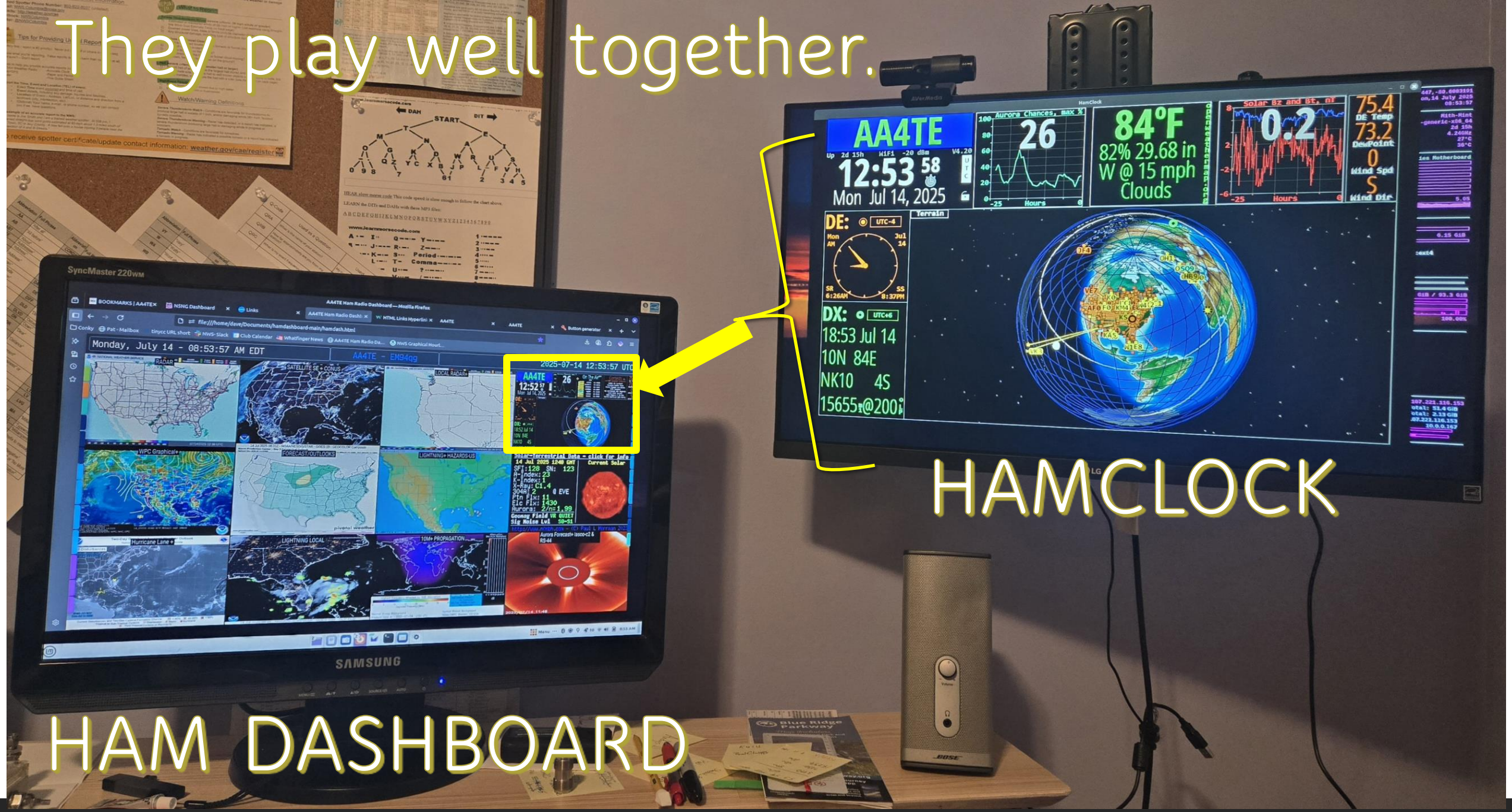
ARRL Field Day

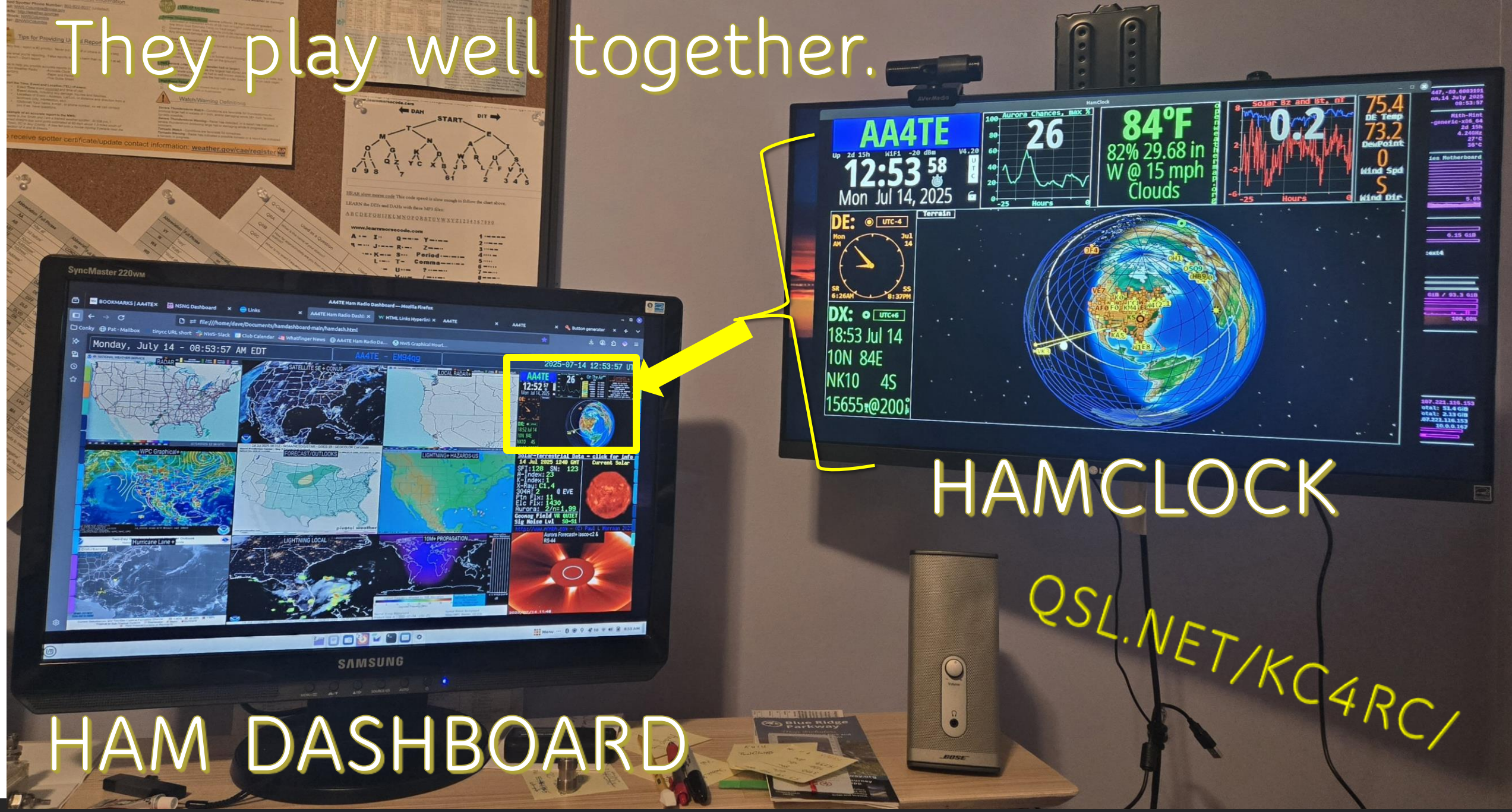
HOME ASPECTS OF AMATEUR RADIO HAMDASHBOARD KCARC GOES19 7300 DIGITAL MODES US RADAR

Redesign @ QSL.NET/AA4TE/

300 HOBBIES IN ONE

AA4TE


They play well together.
AA4TE
12:53 58
Mon Jul 14, 2025
84°F
82% 29.68 in
W @ 15 mph
Clouds
0.2
75.4
73.2
HAMCLOCK
Monday, July 14 - 08:53:57 AM EDT
AA4TE - EM94qg
SAMSUNG
HAM DASHBOARD


They play well together.
AA4TE
12:53 58
Mon Jul 14, 2025
84°F
82% 29.68 in
W @ 15 mph
Clouds
Aurora Chances, max %
26
Solar Bz and Bt, nT
0.2
75.4
DE Temp
73.2
DewPoint
0
Wind Spd
S
Wind Dir
DE:
DX:
18:53 Jul 14
10N 84E
NK10 4S
15655mi@200°
Monday, July 14 - 08:53:57 AM EDT
SyncMaster 220WM
SAMSUNG
HAMCLOCK
HAM DASHBOARD
QSL.NET/KC4RC/