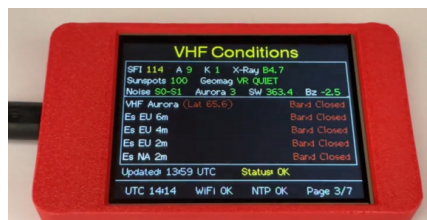
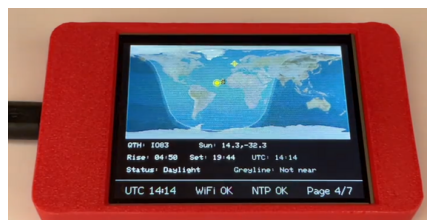
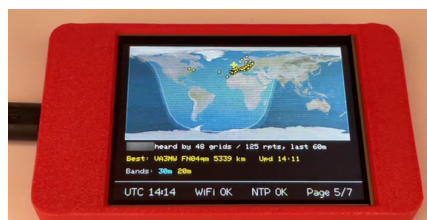


CYD Ham Dashboard

This project seems really interesting:

A HamClock-inspired ham radio dashboard for the ESP32 Cheap Yellow Display, supporting both the 2.8" ESP32-2432S028R and the 4.0" 320×480 ST7796S variant from a single source tree.

Here are the seven screen it displays:

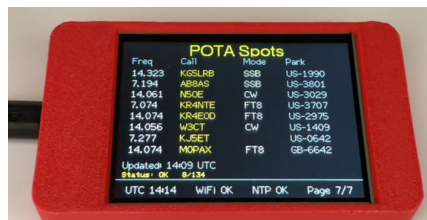




A red handheld device displaying a table of DX Spots. The table has columns for Freq, Call, Mode, and UTC. The data is as follows:

Freq	Call	Mode	UTC
7.158	SP3KG	—	1414Z
14.158	R63A	—	1414Z
14.182	Rv0A	USB	1414Z
21.320	P14RO/UH	USB	1414Z
14.061	RTSP	—	1414Z
18.089	82K17/P	—	1413Z
14.011	RZ4AG	—	1413Z
14.162	R4BO	SSB	1413Z

Updated: 1414 UTC Source: DXSPOTS
Status: Reading
UTC 1414 WiFi OK NTP OK Page 6/7



A red handheld device displaying a table of POTA Spots. The table has columns for Freq, Call, Mode, and Park. The data is as follows:

Freq	Call	Mode	Park
14.323	K0SLRB	SSB	US-1990
7.194	AB8AS	SSB	US-3801
14.061	N5GE	CW	US-3029
7.074	K2MITE	FT8	US-3707
14.074	KR4EOD	FT8	US-2975
14.056	W3CT	CW	US-1409
7.277	KJ5ET	—	US-6642
14.074	MDPAX	FT8	GB-6642

Updated: 1409 UTC
Status: OK 8/134
UTC 1414 WiFi OK NTP OK Page 7/7

If anyone is thinking of building one, let me know, I'd love to have one of the 4" ones!