alphadogg writes

“A Houston restaurant worker is the first user of a prototype wireless access point using low-frequency signals in the so-called White Spaces between unused UHF digital TV signals. The access point was set up in the home of a grandmother and homeower who had never had a reliable Internet connection before the White Spaces spectrum created one. Widely but wrongly dubbed ‘Super Wi-Fi,’ these lower frequencies can reach further and penetrate buildings more easily than standard Wi-Fi radios, which implement the IEEE 802.11 specification.”