Main areas have 2.4 GHz and 5 GHz WiFi coverage, extended areas have 5 GHz only

Camp-public IP addresses are assigned to devices on the Wireless Access Points or Wired Network Switches

Local services can be found at http://10.8.8.8



dwebcamp



The DWeb Camp Network is an experimental mesh network built as a community network, where you are encouraged to learn and tinker with our telecommunication infrastructure. To learn more, find a Network Steward wearing this badge, or ask to become one yourself!

Community networks are networks collectively owned and managed by the community for non-profit and community purposes. They are constituted by collectives, indigenous communities or non-profit civil society organizations that exercise their right to communicate, under the principles of democratic participation of their members, equity, gender equality, diversity and plurality. The information on the network design and operation is open and accessible, allowing and favoring the extension of the network by the users. Community networks promote local services and content, promote net neutrality and free interconnection and transit agreements with networks offering reciprocity.

-Cumbre Latinoamericana de Redes Comunitarias Argentina 2018

Mesh networks connect mesh nodes in non-hierarchical network topologies suitable for organic growth and distributed governance. There are many established community networks around the world, such as Freifunk, Guifi.net, Altermundi, People's Open near us in Oakland, and this network we have at DWeb Camp 2019.