

## PUBLIC WIFI

### Connecting to the airCloud WiFi Network

#### REQUIREMENTS

- **Within range of an airCloud WiFi Access Point**
- **Windows, Mac, Linux, or any other Operating System with WiFi Support**
- **Any device with 802.11b/g Wireless Network Adapter**
- **Understanding of how to connect to wireless networks**
- **Up-to-date firewall and antivirus protection**
- **Optional external wireless adapter, external antenna, or wireless repeater.**



**Wireless Repeater**

#### WIRELESS ACCESS POINTS

To determine the best access point for your location, view our "Find A HotSpot" map at <http://www.aircloud.com/public>.

#### GETTING CONNECTED

If you are within range of an airCloud wireless access point, connecting is as easy as 1-2-3:

1. Set your computer to obtain an IP address automatically
2. Connect to the wireless network **aircloud-free-wifi**
3. Once connected, simply open your Web Browser

#### WIRELESS ADAPTERS

Most laptops and many handheld devices are equipped with a built-in wireless network adapter and wireless networking configuration utility. Consult your user manual for instructions on connecting to wireless networks.

For computers without a wireless network adapter airCloud recommends Linksys (<http://www.linksys.com>). For assistance in selecting, installing, and configuring a wireless adapter for your computer contact our support partner **Bates Technology Group** in Pleasant Hill at 1-888-202-2837.

#### BOOSTING SIGNAL

Laptops:

1. Face the display toward the access point
2. Confirm the wireless adapter power is set to full
3. Use an external USB wireless adapter

Desktops:

1. Connect an external antenna and place in a window or outside
2. Use an external USB or Ethernet wireless network adapter
3. Use a wireless repeater with an external antenna

#### PROFESSIONAL INSTALLATION

For the very best possible connection, a professionally installed repeater and external antenna is available from airCloud. Contact us at [wifi@aircloud.com](mailto:wifi@aircloud.com) to schedule a site survey and quotation.

#### SUPPORT

For support, email [wifi@aircloud.com](mailto:wifi@aircloud.com).