

Premier objet connecté

WiFi



WiFi

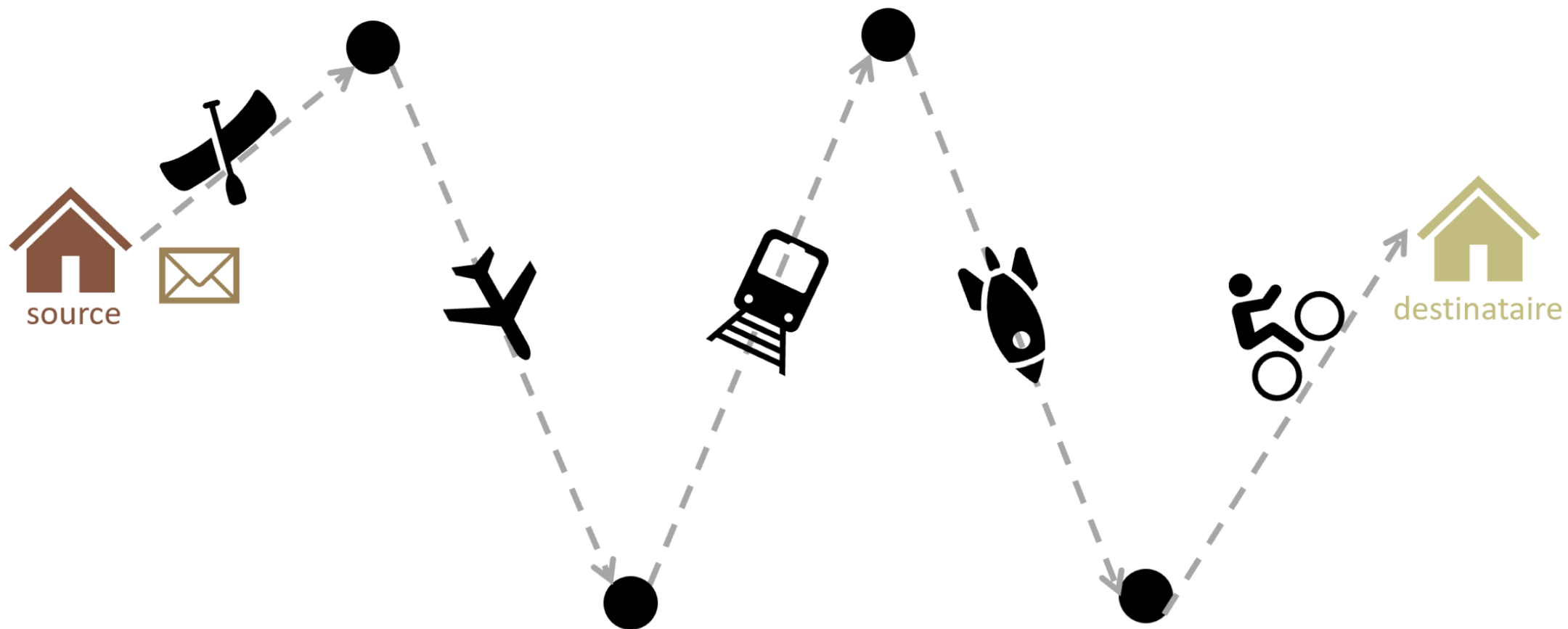
Avantages

- Vitesse de transfert ++
- Portée ++
- Coût des transmetteurs -

Inconvénients

- Consommation d'énergie ++
- Facilité de configuration -

IP (protocole Internet)



Adresse IP

- Adresse : 192.168.1.4
- Masque : 255.255.255.0
- Passerelle : 192.168.1.1



HTTP GET

Request URL: <https://app.bitly.com/Bc3f11VphpI/bitlinks/2R6HA2Q?actions=edit>

Request method: GET

Remote address: 67.199.248.14:443

Status code: **200** OK ⓘ

Version: HTTP/2.0

HTTP POST

Request URL: `https://app.bitly.com/proxy/v3/link/countries`

Request method: POST

Remote address: `67.199.248.14:443`

Status code: **200** OK ⓘ

Version: HTTP/2.0

Form data

link: *http://bit.ly/2R6HA2Q*

timezone: 0

unit: hour

units: 3

unit_reference_ts: 1575216000

rollup: false

HTML

```
<div class="container">
  <div class="row">
    <div class="col-md-6 col-lg-8"> <!-- _____ BEGIN NAVIGATION
      <nav id="nav" role="navigation">
        <ul>
          <li><a href="index.html">Home</a></li>
          <li><a href="home-events.html">Home Events</a></li>
          <li><a href="multi-col-menu.html">Multiple Column Men
          <li class="has-children"> <a href="#" class="current">
            <ul>
              <li><a href="tall-button-header.html">Tall But
              <li><a href="image-logo.html">Image Logo</a></li>
              <li class="active"><a href="tall-logo.html">Ta
            </ul>
          </li>
          <li class="has-children"> <a href="#">Carousels</a>
            <ul>
              <li><a href="variable-width-slider.html">Variab
              <li><a href="variable-width-slider.html">Testimoni
```


Configurer Arduino

bit.ly/esp8266setup

WiFi: fabiotlab

Nelson

bit.ly/esp8266nelson