29. ~~A~~The wireless access point of claim 14 or 15, further comprising:

~~a plurality of wireless transceivers configured to transmit downlink data to a mobile client device via a Short Range radio communication network or a Metropolitan Area System radio communication network; and~~

a virtual wireless transceiver configured to fake one or more packets as if the packets originate from the mobile client device, and to send the faked packets to a desired wireless transceiver determined out of the plurality of wireless transceivers.

30. ~~A~~The wireless access point of claim 14 or 15, further comprising:

~~a plurality of wireless transceivers configured to transmit downlink data to a mobile client device via a Short Range radio communication network or a Metropolitan Area System radio communication network; and~~

a driver configured to fake one or more packets as if the packets originate from the mobile client device, and to send the faked packets to a desired wireless transceiver determined out of the plurality of wireless transceivers.