```
130     '''
131     loraLogic:
132         loraLogic inputs: timestamp, location, batteryLevel, accelerometer
133         Where the packet is send or received
134         Check if there is wifiAPs
135         Send to TTN max 242 bytes
136         Receive from TTN
137     '''
138     def loraLogic(self, timestamp='1970-01-01T00:00:00Z', lat='0', lon='0', alt='0',
139      hdop='0', vdop='0', pdop='0', batteryLevel='0', x='0', y='0', z='0'):
140         if state.LORA_CONNECTED:
141             location = lat +","+ lon +","+ alt +","+ hdop +","+ vdop +","+ pdop
142             accelerometer = x +","+ y +","+ z
143             wifiAPs = None
144             if state.WIFI_ACTIVE:
145                 #check if there is wifi
146                 wifiAPs = wifi.wifiAPsLoRa()
147             if wifiAPs is not None:
148                 pkt_status = bytes(wifiAPs) + "," + timestamp + "," + location + ","
149                 + batteryLevel + "," + accelerometer
150             else:
151                 pkt_status = timestamp + "," + location + "," + batteryLevel + ","
152                 +accelerometer
153             '''
154             Transmit the packet
155             '''
156
157             self.s.send(pkt_status)
158             self.log.debugLog('LoRa Uplink: {}'.format(pkt_status))
159             time.sleep(1)
```

loraLib.py