

AT&T IOT with the A920 on AT&T



You can install a AT&T SIM card to run transactions with a cellular connection.

IMPORTANT: Customers wishing to obtain a business IOT or “Internet of Things” account for mobile devices can do so and have those SIM cards work with PAX A920.

Pre-Requisites

1. Confirm that AT&T offers coverage in your area. Refer to the AT&T Map for coverage information: <https://www.att.com/maps/wireless-coverage.html>
2. Validate your terminal.
Use a terminal with the following part number: **A920-2AW-RD5-11EA**
NOTE: Part numbers are located on a sticker on the back of your terminal.

Procuring a SIM Card

To acquire a SIM card, contact your AT&T representative and request the following:

1. AT&T IOT account information. Additional information can be obtained here:

<https://www.business.att.com/portfolios/internet-of-things.html>

Typical IOT plan options are available here.

<https://marketplace.att.com/products/att-iot-dataplans-lte-m-us>

2. Ask for **GPRS Mini-SIM** sized card (15mm x 25mm) **IMPORTANT:** Only GPRS SIM cards can be used.



3. Record the unique **SIM Phone Number** for your future reference in case you require assistance.

4. Once the device has been attached to the AT&T plan of your choice. Please follow the "Device APN Setup Guide" for detailed information on the setup required on the device.