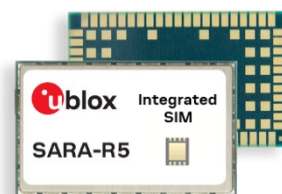


# SARA-R500E

LTE-M modem with integrated eSIM and bundled connectivity

## Product description

- The SARA-R500E integrates a fully GSMA-certified and MNO-approved **SIM chip inside the module**
- The integrated eSIM is pre-provisioned and bundled with **LTE-M connectivity** out of the box
- u-blox connectivity offering:
  - LTE-M coverage nationwide in the US plus Canada and Mexico **based on top US mobile network operator**
  - Competitive data plan pricing
  - Simple, fixed data allowance per month per device
  - Simple online purchase, activation, and management via the u-blox portal
- Improved end-device robustness and security
- Reduced cost of ownership – no SIM holder, no external components needed

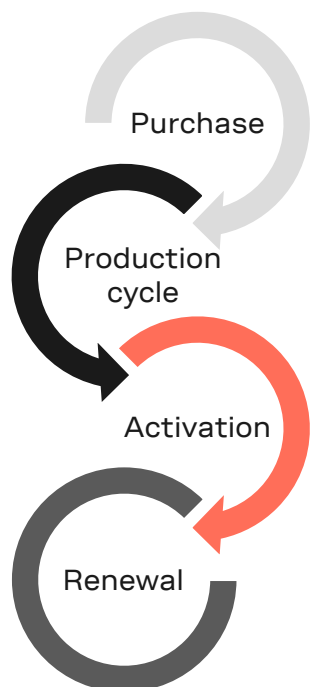


## Pricing and Rate Plans<sup>1</sup>

Monthly plans	1 MB/mo	2 MB/mo	5 MB/mo	SMS
	\$ 0.70	\$ 0.95	\$ 1.40	\$ 0.10 - \$0.30 in roaming
<i>Overage</i>	\$ 0.30 /MB	\$ 0.30 /MB	\$ 0.30 /MB	Roaming \$ 1 /MB

<sup>1</sup> For permanent roaming applications, contact u-blox (i.e., outside of the US territory)

## Customer journey



### Module purchase

- The SARA-R500E includes an integrated and pre-reprovisioned LTE-M SIM

### Production/distribution cycle

- No time limit for the connectivity activation
- No extra charges involved

### Activation

- Onboarding via u-blox [Thingstream portal](#)
- Subscription to a monthly rate plan
- 20kB of free data allowance included

### Renewal

- Subscription automatically renewed after one month unless customer decides to terminate it

## Connectivity

- General purpose LTE-M connectivity for continental US, Hawaii, Puerto Rico, Alaska, Canada, and Mexico with no roaming limitations or extra charges in the listed regions
- Enterprise-class network quality, reliability, and availability provided by u-blox via top US mobile network operator
- Roaming available with a 10% data cap

## Onboarding process

- Quickly and easily add devices individually or in bulk to a customer's Thingstream domain
- Watch this [quick start](#) video to learn more about the onboarding process:

