## **RUT956 FirstNet**

<u>Main Page</u> > <u>RUT Routers</u> > <u>RUT956</u> > <u>RUT956 Certification & Approvals</u> > **RUT956 FirstNet ▼** 

**FirstNet** is a mobile network in the United States of America built by AT&T for first responders.

#### **Contents**

- 1 Description
- 2 FirstNet approval
- 3 NIST List of Certified Devices
- 4 External links

### **Description**

The network is built for public safety, featuring a dedicated infrastructure that separates public safety and normal user traffic. FirstNet subscribers are provided with always-on priority on LTE Band 14 and preemptive access to network resources during periods of high network traffic. FirstNet users who assist first responders can be granted priority status, ensuring uninterrupted communication during critical times.

#### FirstNet approval

Devices with the product codes:

• RUT956 **A**\*\*\*\*\*

are approved by AT&T for use on the First Responder Network and can be found on the <u>AT&T IoT Device Catalog</u>:



AT&T FirstNet approved RUT956AF A\*\*\*\*\*\*

## **NIST List of Certified Devices**

Devices with the product codes:

• RUT956 **A\*\*\*\*\***<sup>1</sup>

has been listed on the National Institute of Standards and Technology (NIST) List of Certified Devices. This list lists devices that have been certified to meet appropriate protocols and standards for access to, use of, or compatibility with the Nationwide Public Safety Broadband Network (NPSBN) that First Responder Network Authority (FN) and AT&T build and maintain, in accordance with the process document – "Process Document for the NIST List of Certified Devices":

 $^{\mbox{\tiny 1}}$  – the "\*" in product code represents any alphanumerical character

# **External links**

- AT&T IoT Device Catalog
- AT&T FirstNet
- FirstNet Authority
- NIST List of Certified Devices