



ATTESTATION LETTER

**Federal Communications Commission
Authorization and Evaluation Division**

7435 Oakland Mills Road

Columbia, MD 21046

USA

Date: September 10, 2026

Subject: Attestation of Model Distinction, Intended Use, and Non-UAS Status

Applied Model Number: SPARK 7-T

Product Description: Rugged Tablet

To Whom It May Concern,

We, RuggON Corporation, hereby formally declare and clarify the product model designation, product category, and intended use for the equipment under FCC ID: 2ABTU-C6490:

1. Intended Use and Product Nature of Applied Device:

The device submitted under this application (Model: SPARK 7-T) is manufactured, marketed, and categorized strictly as a general-purpose Rugged Tablet System. It is designed solely for commercial and industrial mobile computing applications, such as warehousing, logistics, fleet management, and manufacturing operations. It is NOT designed, manufactured, or intended for use as an Unmanned Aircraft System (UAS) or Drone controller.

2. Model Distinction and Clarification:

We acknowledge that our official website features a similarly named but functionally distinct model (Model: SPARK 7) intended for UAV / Drone controller applications. We formally clarify and confirm the following distinctions:

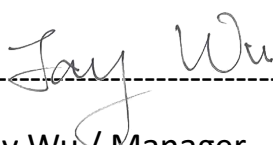
Distinct Model Designation: The model submitted under this FCC application is SPARK 7-T, which is a standalone, general-purpose Rugged Tablet.

Functional Exclusion: The SPARK 7-T model is completely separate from the drone-controller variant (SPARK 7). The SPARK 7-T contains no specialized UAS flight-control hardware, dedicated telemetry RF links, or pre-installed drone control software/protocols.

We formally confirm that the equipment (Model: SPARK 7-T) under FCC ID: 2ABTU-C6490 does not fall under the UAS/Drone controller scope.

Should you require any further information or clarification, please feel free to contact us.

Sincerely,

A handwritten signature in cursive script, reading "Jay Wu", is written over a horizontal dashed line.

Jay Wu / Manager

RuggON Corporation