

Starry, Inc

Federal Communications Commission
Authorization and Evaluation Division

Confidentiality Request regarding application for certification of FCC ID: 2AGZ3S00911

Pursuant to Sections 0.457 and 0.459 of the Commission's Rules, we hereby request confidential treatment of information accompanying this application as outlined below:

Type of Confidentiality Requested		Exhibit Type
<input type="checkbox"/> Short Term	<input checked="" type="checkbox"/> Permanent	Block Diagrams
<input type="checkbox"/> Short Term		External Photos
<input type="checkbox"/> Short Term	<input type="checkbox"/> Permanent*	Internal Photos
<input type="checkbox"/> Short Term	<input checked="" type="checkbox"/> Permanent	Operation Description
<input type="checkbox"/> Short Term	<input checked="" type="checkbox"/> Permanent	Parts List/BOM
<input type="checkbox"/> Short Term	<input checked="" type="checkbox"/> Permanent	Schematics
<input type="checkbox"/> Short Term		Test Setup Photos
<input type="checkbox"/> Short Term	<input type="checkbox"/> Permanent*	User manual

*Requires further justification before permanent confidentiality will be allowed.

The above materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these materials may be harmful to the applicant and provide unjustified benefits to its competitors.

Permanent Confidentiality:

The applicant requests the exhibits listed above as permanently confidential be withheld from public review due to materials that contain trade secrets and proprietary information not customarily released to the public.

Short-Term Confidentiality:

Pursuant to DA04-1705 June 15, 2004 of the Commission's public notice, we also request temporary confidential treatment of information accompanying this application as outlined below for an initial period of 180 days.

Sincerely,

Client's signature: Robert M. White Digitally signed by Robert M. White
Date: 2020.06.30 16:42:51 -0400

Client's name & title: Sr. Director, Product Realization and Mech. Engineering

Contact information / address: **38 Chauncy Street
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