

Nimbus License Sub LLC
A subsidiary of Airspan Networks Inc.
5201 Congress Ave., Suite 130
Boca Raton, FL 33487

Dismissal Letter

June 25, 2025

Federal Communications Commission
Office of Engineering and Technology
45 L Street, NE
Washington, DC 20554

Re: FCC ID: OJFE62-N3-35
Confirmation Number: CBE: TC469065

Dear FCC Engineer:

On behalf of Nimbus License Sub LLC ("Nimbus"), this is to respectfully request that the FCC Office of Engineering and Technology dismiss the CBE grant (TC469065) from FCC ID OJFE62-N3-35. Nimbus states that it will use only the non-CBRS frequencies associated with FCC ID OJFE62-N3-35.

Nimbus confirms that the device bearing FCC ID OJFE62-N3-35 contains software which disabled the CBRS Band (3550-3700 MHz). Nimbus further confirms that this frequency range remains deactivated in all hardware variants and has not been enabled for operational use in the United States. This deactivation of the CBRS band via software allows the MA6200 Family DAS to operate in other supported bands (3.45 GHz to 3.55 GHz and 3.7 GHz to 3.98 GHz) without Part 96 certification, as these bands fall outside the CBRS spectrum.

We believe this solution aligns with the FCC's objectives of ensuring compliance with Part 96 while minimizing disruption to existing deployments. By disabling CBRS functionality through software, Nimbus can maintain the MA6200 Family DAS's value to customers and avoid the logistically challenging process. We respectfully request the FCC's guidance and approval to implement this software-based solution, ensuring that the MA6200 Family DAS remains compliant and operational in non-CBRS bands.

Please contact the undersigned if you have questions regarding this request to remove the CBRS Band (3550-3700 MHz) from Product ID OJFE62-N3-35. Thank you for your attention to this request.

Name: Kyle Allen

Title: SVP, Strategic Operations

Signature:

A handwritten signature in blue ink, appearing to read 'K. Allen', enclosed within a rectangular box.

On behalf of Nimbus License Sub LLC