



PUBLIC NOTICE

Federal Communications Commission
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FCC'S PUBLIC SAFETY AND HOMELAND SECURITY BUREAU ANNOUNCES CONDITIONAL APPROVAL AND EXEMPTION OF CERTAIN ROUTERS FROM FCC COVERED LIST

WC Docket No. 18-89, ET Docket No. 21-232, EA Docket No. 21-233

The Federal Communications Commission's (FCC or Commission) Public Safety and Homeland Security Bureau (PSHSB or Bureau) maintains a list of equipment and services (Covered List) that have been determined to "pose an unacceptable risk to the national security of the United States or the security and safety of United States persons."¹ Pursuant to section 2 of the Secure and Trusted Communications Networks Act of 2019 (Secure Networks Act)² and sections 1.50002(a) and 1.50003 of the Commission's rules,³ PSHSB announces that the Department of War (DoW) has granted Conditional Approval for certain routers. Therefore, such devices are exempt from the Covered List.

Recent Additions of Routers to the Covered List:

On March 23, 2026, the Commission added to the Covered List "routers produced in a foreign country, [except routers which have been granted a Conditional Approval by DoW or DHS](#)."⁴ This addition was based on a National Security Determination from an Executive Branch interagency body, including several appropriate national security agencies, determining (among other things) that routers produced in a foreign country pose an unacceptable risk to the national security of the United States and to the safety and security of U.S. persons.⁵

Conditional Approvals:

The Executive Branch interagency body established a process by which entities producing routers in foreign countries can request DoW or the Department of Homeland Security to evaluate whether such devices do not pose unacceptable risks to national security and receive Conditional Approvals that would exempt such devices from the Covered List. The Commission has updated the Covered List to reflect the Conditional Approvals that we have received from the DoW exempting certain routers from the Covered

¹ Secure and Trusted Communications Networks Act of 2019, Pub. L. No. 116-124, 133 Stat. 158 (2020) (codified as amended at 47 U.S.C. §§ 1601-1609) (Secure Networks Act); 47 CFR §§ 1.50002, 1.50003. For the current version of the Covered List, *see* Federal Communications Commission, *List of Equipment and Services Covered By Section 2 of The Secure Networks Act*, <https://www.fcc.gov/supplychain/coveredlist> (last updated Apr. 14, 2026).

² 47 U.S.C. § 1601.

³ 47 CFR §§ 1.50002(a), 1.50003; *see also* *Protecting Against National Security Threats to the Communications Supply Chain Through FCC Programs*, WC Docket No. 18-89, Second Report and Order, 35 FCC Rcd 14284 (2020) (*Supply Chain Second Report and Order*).

⁴ *FCC's Public Safety and Homeland Security Bureau Announces Addition of Routers Produced in Foreign Countries to FCC Covered List*, WC Docket No. 18-89, Public Notice, DA 26-278 (Mar. 23, 2026) (*Routers Public Notice*).

⁵ *Routers Public Notice* at 2.

List.⁶

DoW has reviewed the submission and granted Conditional Approval for the following devices, which are the subject of this Public Notice:

- SpaceX Services, Inc.'s Starlink routers (terminating February 1, 2028)

The Covered List:

We find that the Conditional Approval constitutes “a specific determination” by DoW that such devices do not pose risks to U.S. national security.⁷ Therefore, we conclude that PSHSB is required to update the Covered List to exclude the equipment identified in this Conditional Approval.

PSHSB takes this action under its authority and obligation to publish and maintain the Covered List. Sections 1.50002(a) and 1.50003 of the Commission’s rules require PSHSB to publish the Covered List on the Commission’s website, to maintain and update the Covered List, and to monitor the status of determinations.⁸

The Covered List and the list of devices that have received Conditional Approvals are attached as Appendices A and B to this Public Notice and can also be found on the Bureau’s website at <https://www.fcc.gov/supplychain/coveredlist>.⁹

We note the continued availability of FCC staff guidance pursuant to sections 0.191 and 0.31(i) of the Commission’s rules. Commission staff will provide guidance to TCBs, test labs, and equipment authorization applicants on the impact of these updates.

For further information, please contact Matthew Chai, Attorney Advisor, at (202) 418-1112 or Matthew.chai@fcc.gov, Operations and Emergency Management Division, Public Safety and Homeland Security Bureau.

⁶ See, e.g., *FCC’s Public Safety and Homeland Security Bureau Announces Conditional Approval of Certain Routers and Uncrewed Aircraft Systems (UAS) and Exemption from FCC Covered List*, WC Docket No. 18-89, Public Notice, DA-26-351 (April 14, 2026). The list of devices that have received Conditional Approvals can be found on the Bureau’s website at <https://www.fcc.gov/supplychain/coveredlist>.

⁷ See *Routers Public Notice*, Appx. C; *Second UAS Public Notice*, Appx. B.

⁸ 47 CFR §§ 1.50002(a), 1.50003. See *Supply Chain Second Report and Order*, 35 FCC Rcd at 14319, 14325, paras. 72, 77, 92.

⁹ The FCC website also contains a list of certain affiliates and subsidiaries of entities identified on the Covered List. The list of affiliates and subsidiaries does not constitute a comprehensive list of all entities that the Commission may find, upon further examination, to qualify as relevant subsidiaries or affiliates of entities on the Covered List. Those entities, whether or not they currently provide covered communications equipment or services, are subject to the Commission’s prohibitions, such as the prohibition against obtaining authorizations for covered equipment. See *Reminder: Communications Equipment And Services On The Covered List Pose An Unacceptable Risk To National Security*, National Security Advisory No. 2025-01, DA 25-927, n.3 (PSHSB Oct. 14, 2025).

APPENDIX A

COVERED LIST (July 27, 2026)*†±

Covered Equipment or Services*	Date of Inclusion on Covered List
Telecommunications equipment produced or provided by Huawei Technologies Company , including telecommunications or video surveillance services produced or provided by such entity or using such equipment.	March 12, 2021
Telecommunications equipment produced or provided by ZTE Corporation , including telecommunications or video surveillance services provided or provided by such entity or using such equipment.	March 12, 2021
Video surveillance and telecommunications equipment produced or provided by Hytera Communications Corporation , to the extent it is used for the purpose of public safety, security of government facilities, physical security surveillance of critical infrastructure, and other national security purposes, including telecommunications or video surveillance services produced or provided by such entity or using such equipment.	March 12, 2021
Video surveillance and telecommunications equipment produced or provided by Hangzhou Hikvision Digital Technology Company , to the extent it is used for the purpose of public safety, security of government facilities, physical security surveillance of critical infrastructure, and other national security purposes, including telecommunications or video surveillance services produced or provided by such entity or using such equipment.	March 12, 2021
Video surveillance and telecommunications equipment produced or provided by Dahua Technology Company , to the extent it is used for the purpose of public safety, security of government facilities, physical security surveillance of critical infrastructure, and other national security purposes, including telecommunications or video surveillance services produced or provided by such entity or using such equipment.	March 12, 2021
Information security products, solutions, and services supplied, directly or indirectly, by AO Kaspersky Lab or any of its predecessors, successors, parents, subsidiaries, or affiliates.	March 25, 2022
International telecommunications services provided by China Mobile International USA Inc. subject to section 214 of the Communications Act of 1934.	March 25, 2022
Telecommunications services provided by China Telecom (Americas) Corp. subject to section 214 of the Communications Act of 1934.	March 25, 2022
International telecommunications services provided by Pacific Networks Corp. and its wholly-owned subsidiary ComNet (USA) LLC subject to section 214 of the Communications Act of 1934.	September 20, 2022
International telecommunications services provided by China Unicom (Americas) Operations Limited subject to section 214 of the Communications Act of 1934.	September 20, 2022
Cybersecurity and anti-virus software produced or provided by Kaspersky Lab, Inc. or any of its successors and assignees.	July 23, 2024
Uncrewed aircraft systems (UAS) and UAS critical components produced in a foreign country††—except: (a) UAS and UAS critical components included on the Defense Contract Management Agency's (DCMA's) Blue UAS Cleared List, until January 1, 2028, [#] (b) UAS and UAS critical components that qualify as “domestic end products” under the Buy American Standard, 48 CFR 25.101(a) , until January 1, 2028; (c) devices which have been granted a Conditional Approval by DoW or DHS ; and (d) foreign-produced “Toy Drones,” as defined in the National Security Determination , and “Toy Drones that contain foreign-produced components.” All communications and video surveillance equipment and services listed in Section 1709(a)(1) of the FY25 National Defense Authorization Act (Pub. L. 118-159).	December 22, 2025 Updated: January 7, 2026 Updated: March 18, 2026 Updated: June 15, 2026 Updated: July 21, 2026
Routers^ produced in a foreign country, except routers which have been granted a Conditional Approval by DoW or DHS .	March 23, 2026
International telecommunications services provided by Digitalssystem Technology Inc. , subject to section 214 of the Communications Act of 1934.	July 7, 2026

*The inclusion of producers or providers of equipment or services named on this list should be read to

include the subsidiaries and affiliates of such entities.

[†]Where equipment or services on the list are identified by category, such category should be construed to include only equipment or services capable of the functions outlined in sections 2(b)(2)(A), (B), or (C) of the Secure and Trusted Communications Networks Act of 2019, 47 U.S.C. § 1601(b)(2)(A)-(C).

^{††}For purposes of inclusion of UAS and UAS critical components, we incorporate the definitions included in the associated [National Security Determination](#).

[±]The scope of the Covered List is affected by the [Conditional Approvals](#) that we have received.

[#]The “Blue UAS list” referred to in the [National Security Determination](#) is the combination of the “Blue UAS Cleared List” at <https://bluelist.appsplatformportals.us/Cleared-List/> and the list of compliant UAS components and software at <https://bluelist.appsplatformportals.us/Framework/>. We use the term “Blue UAS Cleared List” to refer to both lists.

[^]For purposes of inclusion of routers, we incorporate the definitions included in the associated [National Security Determination](#).

APPENDIX B

Conditional Approvals

Updated July 27, 2026

UAS Conditional Approvals	Dates of Conditional Approval*	Routers Conditional Approvals	Dates of Conditional Approval
SiFly Aviation, Inc. Q12 Uncrewed Aircraft System	March 17, 2026 –	Netgear, Inc.’s Nighthawk consumer mesh, mobile and standalone routers (R, RAX, RAXE, RS, MK, MR, M and MH series), Orbi consumer mesh, mobile and standalone routers (RBK, RBE, RBR, RBRE, LBR, LBK and CBK series), cable gateways (CAX series) and cable modems (CM series)	April 14, 2026 – October 1, 2027
Mobilicom SkyHopper Series / M Band / Tactical Data Link, Various Controllers, and ICE, OS3 Security Software	March 17, 2026 –	Adtran Inc.’s Service Delivery Gateway (SDG) class routers	April 14, 2026 – October 1, 2027
ScoutDI Scout 137 Uncrewed Aircraft System	March 17, 2026 –	eero LLC’s eero, eero Pro, eero Max, eero PoE, eero Outdoor, eero Signal, and Amazon Leo routers	April 22, 2026 – October 31, 2027
Verge, Inc. X1 Uncrewed Aircraft System	March 17, 2026 –	Calix, Inc.’s 7u6.2 router, part number (100-06200) Calix, Inc.’s 7p6, 7u6m.2, 7u4txg, and 7u4 broadband routers Calix, Inc.’s GigaSpire class routers (7u6m.2, 7u4txg, 7u4, 7u6.2) and Giga Pro (7p6)	May 6, 2026 – October 31, 2027 June 1, 2026 – November 22, 2027 July 24, 2026 – November 22, 2027
Sees.ai v.USA. 1.0 Uncrewed Aircraft System	April 14, 2026 –	Nokia Corporation’s wireless-fidelity 8 router Nokia Corporation’s Beacons, Open Network Terminal (ONT) Based Beacons, and Fastmile Gateway routers	May 15, 2026 – October 31, 2027 May 18, 2026 – October 31, 2027
Air6 System GmbH’s AIR8 Medium Lifter, AIR8 Compact, AIR4 Rugged, AIR4 Light, AIR4 Micro, AIR4 Nano E, and AIR4 Nano Unmanned Aerial Systems	May 6, 2026 –	Alpha Networks Inc. USA’s 1700 and 2700 series of routers	June 1, 2026 – November 22, 2027

Eleven Aerial, LLC, doing business as Eleven Aerial AG, Z30, Z50, and Z80 Uncrewed Aircraft Systems	May 15, 2026 –	Sagemcom USA, LLC's FAST3994, FAST3897, FAST5698, FAST5699, and FAST5999 routers Sagemcom USA, LLC's "FAST" Broadband Class of Gateways and Routers (FAST3994, FAST3897, FAST5698, FAST5699, FAST5999)	June 4, 2026 – December 5, 2027 July 24, 2026 – December 5, 2027
Blueflite, Inc.'s Cobalt 461 Uncrewed Aircraft System (UAS) and related UAS critical components including data transmission devices, communications systems, and flight controllers	May 26, 2026 –	Miri Technologies, Inc.'s Miri X10 Travel router	June 12, 2026 – December 12, 2027
Verity AG's Series 4 Indoor Autonomous Inventory System Uncrewed Aircraft System	May 26, 2026 –	Arcadyan Technology Corporation's routers for T-Mobile 5G FWA broadband devices, which includes the G5AR, G5MAR, GxMAR, GxMAR-ODU, GxAR Series (5G FWA); AT&T BGW 720; and Verizon C46BE (XC Series), CR100B (WG Series), CE1000A, and E3200 (WE Series)	June 12, 2026 – December 12, 2027
Air VEV, Inc.'s 120C and 060C Unmanned Aerial Systems	May 26, 2026 –	Hitron Technologies Americas, Inc.'s DOCSIS 4.0 Wi-Fi Gateway, DOCSIS 3.1 Wi-Fi Gateway, XGSPON Wi-Fi Gateway, Standalone Wi-Fi routers, 5G FWA Wi-Fi Gateway, and 5G FWA Wi-Fi Hotspot	June 22, 2026 – December 18, 2027
Innovation First International, Inc.'s VEX AIR Uncrewed Aircraft System	June 4, 2026 –	Vantiva USA, LLC's CWA438TX router	July 8, 2026 – January 3, 2028
Flock Group, Inc. (doing business as Flock Safety) Flock Alpha Uncrewed Aircraft System	June 12, 2026 –	Gemtek Technology Co., Ltd.'s WRTQ-411BE and WNRFAQ-113BE routers	July 10, 2026 – January 3, 2028
ABZ Innovation Kft.'s L50 Uncrewed Aircraft System	June 12, 2026 –	Gryphon Safety Online, Inc.'s Parental Control WiFi Router	July 20, 2026 – January 10, 2028

Real-Time Robotics, Inc.'s HERA Tactical Uncrewed Aircraft Systems Platform (both standard and VEGA)	June 22, 2026 –	Sercomm Corporation's Air4992 Wi-Fi 7 Router	July 20, 2026 – January 10, 2028
Ceres Air LLC's Uncrewed Aircraft Systems: C40, C31, C26, C20, and C6	June 22, 2026 –	Humax Networks USA, Inc.'s HNR2306 and HNRM30 routers	July 24, 2026 – January 17, 2028
Exedy Globalparts Corporation's Ayre CX Uncrewed Aircraft System	July 24, 2026 –	Askey Computer Corp.'s ASK-NCM300 and ASK-NCQ8000 (Wi-Fi 8 Gateways)	July 24, 2026 – January 17, 2028
Parallel Flight Technologies, Inc.'s Firefly Uncrewed Aircraft System	July 24, 2026 –	SpaceX Services, Inc.'s Starlink routers	July 27, 2026 – February 1, 2028

*Consistent with the [National Security Determination](#) (July 21, 2026), UAS Conditional Approvals do not reflect a termination date and will remain effective indefinitely, so long as the entity that received Conditional Approval abides by the onshoring plan outlined in its Conditional Approval application and pursuant to updated vetting of the products.