American Certification Body, Inc.
News Letter
2026 年 5 月期

FCC

关于 896–901/935–940 MHz 频段监管规则的审议修订

Review of the Commission's Rules Governing the 896–901/935–940 MHz Band

SUMMARY: In this document, the Federal Communications Commission (Commission or FCC) continues its efforts to expand broadband access in the 896–901/935–940 MHz band. This Report and Order now makes broadband available across all ten megahertz of this band. This Report and Order creates three options for 900 MHz licenses: a narrowband license; paired threemegahertz channels, called 3/3 broadband licenses: and paired fivemegahertz channels, called 5/5 licenses.

DATES: This final rule is effective April 30, 2026.

[PDF]

来自 FCC Daily Digest 的信息

ORDER WITHDRAWING RECOGNITION AS AN ACCREDITED TEST LABORATORY. The Office of Engineering and Technology withdraws the recognition of CQC Internet of Vehicles Technical Service Co., Ltd as an accredited test laboratory.. (Dkt No 25-271). Action by: By the Chief, Office of Engineering and Technology. Adopted: 2026-03-27 by ORDER. (DA No. 26-293). OET. DA-26-293A1.pdf

FCC DELETES OBSOLETE RULES. This Direct Final Rule continues our efforts to modernize our regulatory framework by rescinding facially obsolete provisions of our rules.. (Dkt No 25-133). Action by: The Commission. Adopted: 2026-03-26 by Direct Final Rule. (FCC No. 26-15). OEA. FCC-26-15A1.pdf FCC-26-15A2.pdf FCC-26-15A3.pdf

FCC ANNOUNCES MAY CYBERSECURITY WORKSHOPS. The Federal Communications Commission today announced that it will host two cybersecurity workshops, led by its Public Safety and Homeland Security Bureau. . by News Release. DOC-420632A1.pdf

Released: 2026-04-07. PUBLIC SAFETY AND HOMELAND SECURITY BUREAU TO HOST A CYBERSECURITY WORKSHOP FOR TELECOMMUNICATIONS CARRIERS ON MAY 15, 2026. (DA No. 26-335). PSHSB. DA-26-335A1.pdf

Released: 2026-04-07. PUBLIC SAFETY AND HOMELAND SECURITY BUREAU TO HOST A CYBERSECURITY WORKSHOP FOR BROADCASTERS ON MAY 14, 2026. (DA No. 26-334). PSHSB. DA-26-334A1.pdf

FCC SELECTS NEW LEAD ADMINISTRATOR FOR U.S. CYBER TRUST MARK PROGRAM. The Federal Communications Commission today announced the selection of the new Lead Administrator for its U.S. Cyber Trust Mark Program.. by News Release. OMR. DOC-420764A1.pdf

FCC 在“单一网络未来”框架下批准有限规则豁免，支持太空补充覆盖（SCS）

In the Matter of Single Network Future: Supplemental Coverage from Space

IN THE MATTER OF SINGLE NETWORK FUTURE: SUPPLEMENTAL COVERAGE FROM SPACE . The Office of Engineering and Technology and the Space Bureau waive sections 2.805(a), 25.115(q)(1), 25.125(c), and 25.125(d)(3) of the Commission's rules to permit customers using end user devices that have not yet been authorized for use under part 25.. (Dkt No 23-65). Action by: Office of Engineering and Technology and Space Bureau. Adopted: 2026-04-22 by ORDER. (DA No. 26-380). OET SB.
DA-26-380A1.pdf DA-26-391A1.pdf

FCC 对电子设备测试的合规完整性与安全管控

FCC to Ensure Integrity and Security in Electronic Device Testing

News Release: PDF
Proposed Rules Would Prohibit Using Labs in Countries Without Reciprocal Agreements
WASHINGTON, April 8, 2026—Today, FCC Chairman Brendan Carr announced that the Commission will vote on new rules to ensure integrity, security, and reciprocity in electronic device testing. The proposed rules, which will be voted on at the Commission’s next monthly meeting, follow on the FCC’s actions against “Bad Labs” and would prohibit the recognition of test labs and certification bodies in foreign countries that have not signed agreements to recognize American test labs and certification bodies. Before these proposed rules can be finalized, the FCC will also vote to adopt a streamlined approval process for devices tested in U.S. labs or labs in reciprocal countries.

FCC 关于受控清单议题的专题小组讨论实录

Recording of FCC Fireside Chat and Panel Discussion regarding Covered List issues

On Tuesday, several FCC personnel participated in a 2 hour discussion about several issues, including Covered List with the Hudson Institute. There was lots of good information helpful to our community. The recording is publically available on the hudson.org website:
https://www.hudson.org/events/protecting-us-communications-strengthening-supply-chains-countering-foreign-risk

FCC 公共安全与国土安全局宣布对特定路由器给予有条件批准，并豁免其受 FCC 受控清单约束

FCC Announces Conditional Approval for Certain Routers

FCC's Public Safety and Homeland Security Bureau Announces Conditional Approval of Certain Routers and Exemption From FCC Covered List
Public Notice: pdf
The list of conditional approvals can be found here: https://www.fcc.gov/supplychain/coveredlist#conditional-approvals

2026 年 4 月 21 日，FCC 更新了 Covered List 的 FAQ

FCC Updated FAQ on Routers Covered List

AQs on Recent Updates to FCC Covered List Regarding Routers Produced in Foreign Countries
FAQs on Recent Updates to FCC Covered List Regarding Routers Produced in Foreign Countries | Federal Communications Commission
one notable addition is:
Is my device a consumer-grade router under the National Security Determination?

Yes	No
Consumer or small and medium-sized business routers sold or rented through retail and self-installable by end users	Analog Telephone Adapters (“ATAs”) that include Ethernet LAN and WAN ports
Consumer-grade portable or mobile MiFi Wi-Fi or hotspot devices for residential use	Femtocells
LTE/5G CPE devices for residential use	Optical Network Terminals (ONTs)
Residential routers installed by a professional or ISP	Industrial, enterprise, or military equipment
Residential gateways that combine modem and router functions	Mobile phones with hotspot features

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近期 FCC KDB 更新

FCC KDB Updates

Publication Number	Question	Answer
953436	What web services are available for accessing data in the FCC Laboratory Equipment Authorization System?	The attached document 953436 D01 OET Laboratory Services API v04 provides details for the getFCCIDList API, the getWhitespaceAuthorizations API, getCBSDAuthorizations API and the getAFCAuthorizations API. The getFCCIDList API allows...
853844	What guidelines does the FCC provide to an accreditation body performing a technical assessment of a testing laboratory to determine the capability and competence of that laboratory to perform EMC tests to show compliance with the FCC regulatory requirements?	Attachment 853844 D01 Accredited Lab Checklist v02r03 serves as a guide and provide a minimum list of technical items to be included in the assessment of the test laboratory, as part of the complete ISO/IEC 17025 assessment. This checklist is not intended...
974614	What guidance is available for FCC recognition of accredited testing laboratories that perform testing of RF Devices subject to the Declaration of Conformity (DoC) and Certification approval procedures?	The FCC provides guidance to accredited testing laboratories in the Accredited Testing Laboratory Program Roles and Responsibilities document, 974614 D01 Accredited Test Lab Roles and Resp v05r03. See 974614 D02 AB Recognition v01r01, for procedures on t...

ISED

2025-DRS0008 号通知 —— 比吸收率（SAR）合规测试中摄像头凸起的测量要求

Notice 2025-DRS0008 - Requirements on camera protrusion measurements for specific absorption rate compliance

Innovation, Science and Economic Development Canada (ISED) has published Notice 2025-DRS008 entitled *Requirements on camera protrusion measurements for specific absorption rate compliance*.

Notice 2025-DRS008 clarifies the requirements on specific absorption rate (SAR) assessment of camera protrusions (also known as camera bumps) in accordance with section 5.14 of RSS-102.SAR.MEAS.