Axon Outpost User Guide

Models: AX1054

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Contents

Introduction

Overview

Axon Outpost is a purpose-built, fixed-position automated license plate recognition (LPR) and live video streaming system that supports operational awareness and investigative workflows for law enforcement, public safety, and security partners. Axon Outpost continuously monitors its field of view, performing edge-based license plate reader (LPR) processing and providing real-time livestreaming through Axon Fusus. All detections and video livestreams transmit securely over an always-on LTE connection, enabling situational visibility without requiring on-site network infrastructure.

Axon Outpost is engineered for long-term outdoor deployment and can operate in a wide range of environmental conditions. The device's sealed, weather-resistant housing protects the optical and processing components, including the integrated LTE modem for persistent connectivity for both LPR detection uploads and livestreaming sessions. Manage device configuration, health monitoring, and firmware updates centrally through Axon Evidence, where you oversee Axon Outpost fleet performance from a unified platform.

A typical Axon Outpost deployment consists of the device assembly mounted in a fixed position, powered either by a solar-battery configuration, regulated AC power, or standalone with its internal battery. Once installed and registered to Axon Evidence, Axon Outpost operates autonomously with minimal interaction, continually scanning for plates and remaining available for Axon Fusus-initiated livestream sessions.

Axon Outpost has two core functional behaviors that operate concurrently:

- **Continuous LPR detection** – Axon Outpost captures plates within its field of view, processes them locally, and immediately uploads LPR metadata to Axon Fusus for rapid alerting, investigative support, and historical visibility.
- **Real-time livestreaming** – Authorized Axon Fusus operators can initiate a video livestream from an Axon Outpost camera through the existing LTE connection. Livestreaming provides on-demand visual situational awareness, especially valuable for perimeter monitoring, tactical deployments, or unattended surveillance.

Axon Outpost powers on automatically when it receives power and remains continuously active. The device's LED ring displays system statuses, operational readiness, and update activities. As with all Axon connected devices, Axon Outpost uses encrypted communication protocols for secure transmission of all data.

Axon Outpost integrates seamlessly with existing Axon Axon Fusus operations centers, real-time crime centers, and investigative workflows, providing users with a dependable, continuously connected field sensor without requiring routine interaction.

Intended use

Axon Outpost is for organizations requiring continuous monitoring and real-time visibility within a defined area. It supports automated license plate recognition (ALPR) and remote live video access in environments where persistent situational awareness is needed.

Axon Outpost cameras are for fixed-position deployment and continuous, unattended operation. All livestreaming and detection activity is managed through Axon Fusus, while device configuration, status monitoring, and firmware updates are handled through Axon Evidence.

Additional reading

This document describes how to operate Axon Outpost cameras, such as operational behavior, system indicators, device interaction, and troubleshooting.

Axon Outpost should be installed by qualified personnel following the procedures outlined in the separate installation guide.

Other manuals may cover additional aspects of Axon Outpost. These documents and additional information are available at the Axon Outpost product page.

For information on managing users, managing inventory, or managing Axon Outpost device settings, see the Axon Evidence topics.

Visit Axon Academy (https://academy.evidence.com/academy) for training resources for Axon Outpost, Axon Evidence, and Axon Fusus.

Get to know Axon Outpost

Axon Outpost provides continuous, unattended operation in outdoor environments. It includes a weather-resistant enclosure, onboard processing hardware, an integrated LTE modem, and a multi-purpose LED ring to communicate status and visibility. Axon Outpost turns on automatically when it receives power, establishes network connectivity, and begins performing automated functions without requiring physical interaction.

The enclosure protects internal components from dust, moisture, and environmental exposure. It allows reliable performance across a wide range of temperatures and lighting conditions while providing clear visual indication of operational state through its LED ring.

Components

Enclosure

The camera enclosure contains the optics, processor, LTE communication hardware, and internal battery. The housing is designed for long-term outdoor exposure and meets IP66 weather resistance requirements (dust-tight, protected against high-pressure water jets).

LED ring

The LED ring is the visual interface for Axon Outpost. It provides:

- Status feedback for 10 seconds when the Axon Outpost button is pressed
- Diagnostic feedback during power-up, setup, registration, and fault states
- Optional public-facing visibility if enabled in Axon Evidence

View color meanings and diagnostic patterns in LED ring behavior on page 7.

Axon Outpost button

The small button on the back of Axon Outpost lets users view system status and initiate basic functions such as pairing mode or reset. It is resistant to accidental activation. The button supports multiple press durations, each triggering a specific function. View a full table of button press actions in Button behavior on page 9.

Power connector

The power connector accepts 12–24 VDC input directly from an approved power source, which can be:

- Direct 12–24 VDC
- 110 VAC using the Axon Outpost external AC power supply
- Solar power using the Axon Outpost solar panel

All installation and wiring steps for these power options are documented in the installation guide.

Communication module

Axon Outpost includes an integrated LTE modem compatible with multiple network bands and supports both high-power and sleep states for efficient connectivity management. The communication module lets Axon Outpost upload detections, livestream, and communicate with Axon Evidence and Axon Fusus continuously whenever power is available. Network behavior and connectivity modes are automatic and do not require user action.

Environmental design

Weather resistance

Axon Outpost is rated IP66, protecting the device against dust ingress and powerful water spray, enabling reliable outdoor operation in varied environmental conditions. It also meets ASTM B117 salt fog tolerance for deployments in coastal or high-salinity environments .

Operating temperature

Axon Outpost is designed for continuous operation from -22–140 °F (-30–60 °C).

The system supports operation in up to 80% humidity in temperatures above 68 °F (20 °C).

These ratings ensure stable performance across a wide range of climates, including extreme cold and high-heat environments.

Low-light operation

When powered through the standard Axon Outpost solar configuration, Axon Outpost can operate for up to three days without sunlight in normal usage patterns.

Storage conditions

Store Axon Outpost in a dry environment at 30–70 °C. Allow it to reach ambient temperature before returning the device to service to ensure normal operation.

Installation orientation considerations

Axon Outpost supports both fixed-position and mobile deployments. The device automatically adjusts certain behaviors based on its configuration settings. Mounting and alignment requirements for supported deployment types are in the installation guide.

System overview

Autonomous operation

Once external power is applied via the DC power connector or the USB-C port, an Axon Outpost that has already been set up will automatically:

- Power on and start running
- Establish and manage LTE connectivity
- Begin continuous LPR processing
- Become available for livestream sessions

This occurs without requiring any manual steps from the user.

Secure communication

All detection metadata, livestream video, and device health information are transmitted using encrypted communication protocols over LTE.

Remote management

Users can verify camera operational status, and connectivity, configuration, LED behavior settings, firmware updates, and health monitoring remotely through Axon Evidence. No on-device controls are required during normal operation.

Operation

Operating modes

Mode	Description
Active	Device powered, scanning, and transmitting LPR detections in real-time. Livestreaming is available when initiated through Axon Fusus.
Update	Device is applying firmware or configuration updates (OTA).
Fault	Device has detected a hardware or software fault requiring attention.

Start-up behavior

When external power is applied:

1. LED ring briefly pulses green in the four corners to indicate camera is powering on.
2. Device performs internal system checks.
3. Device activates its LTE communication module.
4. Once LTE connectivity is established, Axon Outpost transitions automatically into Active mode.

If the LED ring displays a sustained red pattern or fails to show expected patterns during start-up, see Troubleshooting on page 12.

LPR detection and upload behavior

- Outpost continuously scans its configured field of view for license plates.
- Detections are processed locally (edge processing).
- Detection metadata is immediately uploaded to Axon Fusus over LTE.
- Temporary image buffers used for ALPR processing are deleted from the device after successful upload.

Livestream behavior

- Livestreaming is initiated remotely through Axon Fusus.
- Axon Outpost uses the same LTE uplink for livestreaming as it does for detections.
- The device has separate sensors for LPR and livestreaming; LPR processing continues uninterrupted while a livestream is active.
- No physical interaction with the device is required to start or stop livestreams.

LED ring behavior

The LED ring provides visual feedback about Axon Outpost's operational and diagnostic states. These indicators may appear during start-up, pairing, status checks, and other system events.

Indicators – normal operation and diagnostics

Device State	LED Ring Behavior
Powering On	Green pulsing in the corners
Boot Complete - Unregistered	Bottom-left RED (unregistered) Bottom-right BLUE (pulsing) Top = Battery Level (Red / Yellow / Green)
Boot Complete - Registered	Bottom-left GREEN (registered) Top = Battery Level (Red / Yellow / Green) Left vertical = GREEN (connected) or RED (not connected) Right vertical = YELLOW pulse on plate read
Battery Level (SoC)	Red <25% Yellow 25–90% Green >90%
Pairing Mode (3s button press)	Blue (pulsing)
Pairing Successful	Blue (solid)
Diagnostics (short press)	Shows registration, battery level, connectivity, and ALPR indicators
Normal Operation	LED ring follows configured visibility settings
Powering Off	Red (pulsing)

These behaviors apply during normal operation when the device is not connected to the Axon Outpost Manager mobile app.

Indicators – mobile app only

These indicators appear only when Axon Outpost is paired with and actively communicating through the Axon Outpost Manager mobile app.

Mobile App Event	LED Ring Behavior
Searching for device	Blue
Carrier / network activity	Magenta
Firmware update	White
Registration success	Rainbow sequence
App-initiated reboot	Red
Plate read	Yellow (brief pulse)

During normal operation, the LED ring remains off unless the Community Visibility setting is enabled in Axon Evidence. Configure this setting at the organization level or apply to individual devices depending on administrative policy.

Diagnostics

A quick press of the Axon Outpost button displays the device's internal status for 10 seconds. During this time, the LED ring shows a combination of:

- Registration state
- Internal battery level
- Network connectivity state
- LPR health pulse

After the status check period is complete, the LED ring returns to its configured public-visibility state (enabled or disabled).

Button behavior

The Axon Outpost button supports multiple press durations, each mapped to a specific user-facing function. These functions ensure clear intentional actions and prevent accidental activation. The camera is on if it is receiving power.

Press duration	Action	Notes
<500 ms	No action	Accidental activation while handling device
500 ms	LED ring	Display device status via LED ring for 10 seconds
3 seconds	Enable pairing mode	Hold to trigger pairing mode
6 seconds	Power off	Power device off
12 seconds	Hard reset	Force device reboot

Update behavior

Axon Outpost automatically receives and applies firmware and configuration updates over LTE.

During updates:

- Certain device functions may be temporarily unavailable.
- Do not power-cycle the device.
- The system reboots automatically if required after completing the update.

Firmware versions and update history can be viewed in Axon Evidence.

Connectivity behavior

Axon Outpost maintains LTE connectivity automatically and does not require user interaction.

- If LTE connectivity is momentarily lost, the device attempts automatic reconnection.
- Axon Outpost continues performing LPR detection even during reconnect attempts.
- Livestreaming ability depends on the LTE connection quality at the time of request.
- Connectivity and health metrics are available in Axon Evidence.

If Axon Outpost remains offline for an extended period, see Troubleshooting on page 12.

Notification reference tables

Axon Outpost provides visual notifications through the LED ring and, in some cases, brief device status sequences during start-up and diagnostics. This section summarizes the notification types a user may encounter during normal operation. For detailed LED color and pattern definitions, see LED ring behavior on page 7.

Operational

Event	Meaning
Startup sequence	The device is powering on and completing internal checks.
Status display	The device is showing its current health, battery level, and connectivity status following a short press of the Axon Outpost Button.
Pairing mode	The device is ready to connect to the mobile app.
Pairing confirmation	The device successfully connected to the mobile app.
Update in progress	The device is applying a firmware or configuration update.
Shutdown sequence	The device is powering down safely.
Fault notification	The device has detected a condition that requires user attention; see Troubleshooting on page 12.

Startup and registration

Event	Meaning
Initial boot	The device is starting from a power-off state.
Registration check	The device is verifying whether it is registered and connected to the management system.
Battery status check	The device is displaying internal battery level during boot or diagnostics.
Connectivity check	The device is confirming LTE and cloud connectivity.

Axon Outpost Manager (AOM) app

Shown only when the Axon Outpost Manager mobile app is actively paired to a device. To learn more about the AOM app, see the separate user guide.

Event	Meaning
Searching for device	The app is trying to detect and connect to Outpost.
Registration completed	The device was successfully provisioned through the app.
App-initiated update	The app has triggered a firmware update.
App-initiated reboot	The device is rebooting due to an app action.
App-context plate read	The app is confirming an LPR detection during usage.

Community visibility

Status	Meaning
Community visibility enabled	The device shows public-facing indicators, during low-light and nighttime conditions, based on administrative settings.
Community visibility disabled	The device's LED ring remains off during normal operation except during diagnostics.

Axon Outpost button user interactions

User Action	Meaning
Short press (<1 s)	No action. Prevents accidental triggers.
Status check (~500 ms)	Shows system status for a brief period.
Pairing mode (3 s)	Prepares the device for Bluetooth pairing.
Power off (6 s)	Shuts down the device.
Hard reset (12 s)	Restarts the device if unresponsive.

Troubleshooting

Axon Outpost is designed for continuous, unattended operation. In most situations, issues can be identified through the device's Axon Evidence Device Inventory page or by performing a local status check on the device. Depending on how the device is installed, you may be able to troubleshoot directly or may require assistance from Axon technical support.

Use Axon Evidence to verify device status

When Axon Outpost is not easily accessible (for example, mounted on a pole or placed in a fixed outdoor location), the Axon Evidence Device Inventory page is the primary place to confirm device health. This page displays key indicators including:

- Connectivity status (online/offline)
- Signal strength
- Internal battery state of charge (SOC%)
- External battery SOC% (if a supported external battery module is present)
- Up-time
- Available storage
- Last update timestamps

If the device is online

The device is actively communicating with Axon Evidence you can do the following:

- View all health metrics
- Review battery levels
- Confirm signal strength
- Check recent detection activity
- Use the “Reboot” button

If the device is offline

An offline device is evidence by no recent data received in Axon Evidence and the “Reboot” button is disabled because the device cannot receive commands. Continue with the troubleshooting paths below based on deployment type.

Troubleshooting by deployment scenario

Axon Outpost can be installed in different environments. The appropriate troubleshooting steps depend on whether or not you can physically reach the device.

Fixed infrastructure, not accessible

Use the Device Inventory page in Axon Evidence as your primary diagnostic tool.

What to check

- Connectivity: online or offline
- Battery levels: internal / external
- Signal strength
- Up-time (helps determine if the device has restarted unexpectedly)
- Storage available

What you can do

- If online – Use the Reboot button in Axon Evidence
- If offline – Remote actions are unavailable

If the device remains offline or shows abnormal values

- Inspect the power system if possible (solar, battery enclosure, AC power supply)
- If power is confirmed but device remains offline, contact Axon technical support

Mobile/temporary installation, device accessible

You can interact directly with the Axon Outpost button or pair the device with the Axon Outpost Manager mobile app for diagnostics.

What to check physically

1. Perform a status check
   a. Press the Axon Outpost button on the rear of the device.
   b. The LED ring shows registration, battery level, connectivity, and ALPR indicators.
2. Restart the device
   a. If power-down is needed: Hold the Axon Outpost button for six seconds.
   b. If unresponsive: Hold the Axon Outpost button for 12 seconds for a hard reset.

3. Pair with the Axon Outpost Manager mobile app (if applicable)
   a. Hold the Axon Outpost button for three seconds to enter pairing mode.
   b. Use the Axon Outpost Manager mobile app to connect to the device; the app shows additional status indicators such as registration success, firmware updates, and connectivity.

What you can do

- Verify power source (battery enclosure, solar, AC adapter)
- Check LTE coverage at the deployment site
- Restart the device by holding the Axon Outpost button for six seconds
- Use the Axon Outpost Manager mobile app for deeper diagnostics

If the device does not respond to button presses or remains offline after local checks, contact Axon technical support for next steps.

Resolve common issues

If the problem persists after trying these solutions, contact Axon technical support.

Device offline in Axon Evidence

Likely causes

- Power disruption
- LTE coverage loss
- Device still booting or updating

What to do

- Verify the power system (AC adapter, battery enclosure, or solar configuration)
- If accessible, perform a status check
- If physically inaccessible, rely on Axon Evidence metrics

Low or depleted internal/external battery

What to do

- Confirm external battery enclosure is charged
- Confirm solar is receiving adequate sunlight
- Review internal/external battery SOC% in Axon Evidence
- If accessible, inspect wiring and battery connectors

Weak or no LTE signal

What to do

- Check **Signal Strength** on the Axon Evidence Device Inventory page
- Following environmental changes (construction, relocation), allow time for reacquisition
- If accessible, press the Axon Outpost button to perform a status check to verify connectivity
- If signal remains weak across multiple checks, consider repositioning

Device not registered

What to do

- Check Axon Evidence to confirm registration status
- If unregistered, use the Axon Outpost Manager mobile app to register the device

Device unresponsive

What to do

- Press the Axon Outpost button to perform a status check and verify operation
- Iif status check fails, hold the button for 12 seconds for a hard reset
- Verify stable power

Unexpected shutdown or power cycling

Possible causes

- Power supply interruption
- Extreme temperatures
- Battery depletion

What to do

- Confirm DC power source is stable
- Ensure device is within -30–70 °C before reapplying power
- Hold the Axon Outpost button for 12 seconds for a hard reset if needed

When to contact Axon technical support

Contact Axon technical support if:

- The device remains offline despite stable power
- The LED ring shows persistent red indicators
- A hard reset does not restore normal operation
- LTE connectivity does not recover after extended periods
- Registration cannot be completed
- The device is unresponsive and cannot be accessed physically
- The device is mounted in a location that prevents local troubleshooting

Before contacting support, gather:

- Device serial number
- Axon Evidence Device Inventory screenshot (if applicable)
- Observed LED ring behavior during a status check (if applicable)
- Power source information (AC, solar)
- The approximate time the issue began

Cleaning and maintenance

Regular cleaning of your Axon Outpost helps maintain performance, image quality, and long-term reliability. Follow the guidelines below to clean the device safely without damaging the housing, lenses, or internal components.

Approved cleaning methods

- Use a soft, lint-free cloth that is lightly dampened (not wet) to clean the exterior surfaces of the device.
- Use isopropyl alcohol (70% or higher) for cleaning. Apply to a cloth or, for small or hard-to-reach areas, a cotton-tipped applicator—do not apply pour it directly on the device.
- After cleaning, allow the device to air dry completely or gently dry it with a clean, lint-free cloth before returning it to service.

Chemicals and practices to avoid

- Do not use harsh or abrasive cleaners or solvents, including acetone, benzene, or similar chemicals.
- Do not use ammonia-based cleaners (such as glass cleaners containing ammonia) as they may damage device surfaces or lenses.
- Do not immerse the device in water or any cleaning solution.
- Do not spray liquids or cleaning agents directly on the device.
- Do not allow liquids to pool on or enter any openings in the device.

Special considerations

Isopropyl alcohol is suitable for cleaning organic material, such as blood or other biological contaminants.

If the device is heavily contaminated, follow your organization’s established biohazard handling procedures, which may include removing the device from service.

These instructions are intended for routine cleaning only. For questions about specific cleaning agents or unusual contamination, contact Axon technical support.

Cleaning reference summary

Cleaning Method or Chemical	Approved	Notes
Soft, damp cloth	Yes	Preferred for routine cleaning
Isopropyl alcohol (≥70%)	Yes	Apply to cloth or applicator only
Cotton-tipped applicator	Yes	Use for small or recessed areas
Ammonia-based cleaners	**No**	May damage surfaces or lenses
Harsh solvents	**No**	May damage device materials
Water immersion	**No**	Do not submerge device
Direct liquid spray	**No**	Do not spray directly on device

Following these guidelines will help preserve the appearance and functionality of your Axon Outpost device over time. For additional assistance, contact Axon technical support.

Technical information

Technical support

Visit Axon technical support for support options or call 800-978-2737.

Warranty

Axon Enterprise, Inc. warranty provisions are applicable on Axon Outpost products. See www.axon.com/legal for detailed warranty information.

This warranty does not apply, and Axon shall not be liable for any loss, loss of data, damage, or other liability arising out of:

a. Damage caused by failure to follow instructions regarding the use of the product;
b. Damage caused by the use of non-Axon products or the use of cartridges, batteries or other parts, components or accessories not manufactured or recommended by Axon;
c. Damage caused by abuse, misuse, intentional or deliberate damage to the product, or force majeure;
d. Damage to a product or part that has been repaired or modified by persons not authorized by Axon or without Axon's written permission, or
e. If any Axon serial number has been removed or tampered with.

Thus, any handling of the camera that alters the condition of the equipment by unauthorized personnel without proper technical training may result in the immediate loss of the manufacturer's standard warranty coverage by impacting the integrity of the equipment and rendering the quality testing performed by specialized technical personnel impossible after handling the equipment.

Warnings

For a full list of the warning associated with this product, see www.axon.com/legal.

Radio waves

The camera system transmission is in the frequency ranges of 2402–2480 MHz, 2412–2462 MHz, 5150–5350 MHz, 5470–5725 MHz, and 5725–5850 MHz. Additionally, depending on the model number and country, it may transmit in the frequencies listed below:

AX1054: LTE B2 (1850-1910 MHZ), LTE B4 (1710-1755 MHz), LTE B5 (824-849 MHz), LTE B7 (2500-2570 MHz), LTE B12 (699-716 Mhz), LTE B13 (777-787 MHz), LTE B14 (788-798 MHz), LTE B30 (2305-2315 MHz), and LTE B66 (1710-1780 MHz).

FCC compliance statement

Caution! Changes or modifications to the equipment not expressly approved by the manufacturer could void the product warranty and the user's authority to operate the equipment.

FCC radiation exposure statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and consider removing the no-collocation statement.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Part 15B

This equipment model AX1054 has been tested and found to comply with the limits for a Class A digital device pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

ISED Canada compliance statement

IC radiation exposure statement

This equipment model AX1054 meets the exemption from the routine evaluation limits in section 2.5 of RSS-102 and complies with RSS-102 RF requirements. Users can obtain Canadian information on RF exposure and compliance from the Innovation, Science, and Economic Development (ISED) Canada website.

Ce modèle d'équipement AX1054 est exempté des limites courantes d'évaluation de la section 2.5 de la norme RSS-102 et est conforme aux exigences d'exposition RF de la norme RSS-102. Les utilisateurs peuvent obtenir l'information canadienne sur l'exposition et la conformité RF sur le site Web d'Innovation, Sciences, et Développement économique Canada (ISDE).

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.

Wi-Fi 5G warning

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Les dispositifs fonctionnant dans la bande de 5150 à 5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

For devices with detachable antenna(s), the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall be such that the equipment still complies with the e.i.r.p. limit.

Le gain maximal d'antenne permis pour les dispositifs utilisant les bandes 5250-5350 MHz et 5470-5725 MHz doit se conformer à la limite de p.i.r.e..

For devices with detachable antenna(s), the maximum antenna gain permitted for devices in the band 5725-5850 MHz shall be such that the equipment still complies with the e.i.r.p. limits specified for point-to-point and non-point-to-point operation as appropriate.

Le gain maximal d'antenne permis (pour les dispositifs utilisant la bande 5725-5850 MHz) doit se conformer à la limite de p.i.r.e. spécifiée pour l'exploitation point à point et non point à point, selon le cas.

Section 8.4 of RSS-GEN

This equipment model AX1054 complies with Industry Canada License-exempt RSS standard(s). Operation is subject to the following two conditions: 1) this device may not cause interference, and 2) this device must accept any interference, including interference that may cause undesired operation of the device.

Systèmes Axon (modèle AX1054) est conforme aux normes d'exemption de licence RSS d'Industrie Canada. Son utilisation est soumise aux conditions suivantes: 1) cet appareil ne doit pas causer de brouillage, et 2) doit accepter tout brouillage, y compris le brouillage pouvant entraîner un fonctionnement indésirable.

This digital apparatus complies with Canadian ICES-003 Class A.

Cet appareil numérique est conforme à la norme canadienne NMB-003 Classe A.

THIS AXON SYSTEM MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES.

CE SYSTÈME AXONE RÉPOND AUX EXIGENCES DU GOUVERNEMENT EN MATIÈRE D'EXPOSITION AUX ONDES RADIO.

Compliance marks

Also see axon.com/legal/compliance-documentation.

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