LifeSize Safety and Regulatory Notices

Class B

February 2009

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Patent Notice

For patents covering LifeSize® products, refer to http://www.lifesize.com/support/legal.

Contacting Customer Support

If you have questions, concerns, or need assistance, contact your product reseller or distributor.

Providing Customer Feedback

LifeSize Communications welcomes your comments regarding our products and services. If you have feedback about a LifeSize product, please send it to feedback@lifesize.com.

Contact information for LifeSize Communications is as follows:

Method	***Address***
Internet	http://www.lifesize.com
E-mail	support@lifesize.com
Phone	(877) LIFESIZE or (877) 543-3749 (512) 347-9300
Fax	(512) 347-9301

Safety Notices

English: Read the installation instructions before connecting the system to the power source. Only trained and qualified personnel should be allowed to install, replace, or service this equipment. Do not work on the system or connect or disconnect cables during periods of lightning activity.

To avoid electric shock, do not connect safety extra-low voltage (SELV) circuits to telephone-network voltage (TNV) circuits. LAN ports contain SELV circuits, and WAN ports contain TNV circuits. Some LAN and WAN ports both use RJ-45 connectors. Use caution when connecting cables.

Warning:

Shock hazard: follow all necessary precautions and regulations before connecting the equipment into a PSTN with the RJ-11 connector.

Use only the power supply provided with the unit.

This equipment is for indoor use only.

Français (French): Avant de brancher le système sur la source d'alimentation, consulter les directives d'installation. Il est vivement recommandé de confier l'installation, le remplacement et la maintenance de ces équipements à des personnels qualifiés et expérimentés. Ne pas travailler sur le système ni brancher ou débrancher les câbles pendant un orage.

Pour éviter une électrocution, ne raccordez pas les circuits de sécurité basse tension (Safety Extra-Low Voltage ou SELV) à des circuits de tension de réseau téléphonique (Telephone Network Voltage ou TNV). Les ports du réseau local (LAN) contiennent des circuits SELV et les ports du réseau longue distance (WAN) sont munis de circuits TNV. Certains ports LAN et WAN utilisent des connecteurs RJ-45. Raccordez les câbles en prenant toutes les précautions nécessaires.

Avertissement :

Danger de choc électrique : suivez toutes les directives et précautions nécessaires avant de brancher l’équipement dans un appareil RTPC à l’aide du connecteur RJ-11.

Utilisez uniquement le module d’alimentation fourni avec l’appareil.

Cet équipement est destiné à un usage intérieur uniquement.

Deutsch (German): Vor dem Anschließen des Systems an die Stromquelle die Installationsanweisungen lesen. Das Installieren, Ersetzen oder Bedienen dieser Ausrüstung sollte nur geschultem, qualifiziertem Personal gestattet werden. Arbeiten Sie nicht am System und schließen Sie keine Kabel an bzw. trennen Sie keine ab, wenn es gewittert.

Zur Vermeidung von Elektroschock die Sicherheits-Kleinspannungs-Stromkreise (SELV-Kreise) nicht an Fernsprechnetzspannungs-Stromkreise (TNV-Kreise) anschließen. LAN-Ports enthalten SELV-Kreise, und WAN-Ports enthalten TNV-Kreise. Einige LAN- und WAN-Ports verwenden auch RJ-45-Steckverbinder. Vorsicht beim Anschließen von Kabeln.

Warnung:

Stromschlaggefahr: alle erforderlichen Vorsichtsmaßnahmen und Vorschriften befolgen, bevor das Gerät mit dem RJ-11-Steckverbinder am PSTN-Anschluss (Telefonnetz) angeschlossen wird.

Nur den mit dem Gerät gelieferten Netzadapter verwenden.

Dieses Gerät darf nur in Gebäuden eingesetzt werden.

Italiano (Italian): Consultare le istruzioni di installazione prima di collegare il sistema all'alimentatore. Questo apparato può essere installato, sostituito o mantenuto unicamente da un personale competente. Non lavorare sul sistema o collegare oppure scollegare i cavi durante un temporale con fulmini.

Per evitare scosse elettriche, non collegare circuiti di sicurezza a tensione molto bassa (SELV) ai circuiti a tensione di rete telefonica (TNV). Le porte LAN contengono circuiti SELV e le porte WAN contengono circuiti TNV. Alcune porte LAN e WAN fanno uso di connettori RJ-45. Fare attenzione quando si collegano cavi.

Attenzione:

Pericolo di scosse elettriche: prendere tutte le precauzioni necessarie e seguire le normative di legge prima di collegare l'apparecchiatura a un PTSN con il connettore Rj-11.

Utilizzare solamente l'alimentatore fornito di serie.

L'apparecchiatura è solamente per uso interno.

Norsk (Norwegian): Les installasjonsinstruksjonene før systemet kobles til strømkilden. Bare opplært og kvalifisert personell skal foreta installasjoner, utskiftninger eller service på dette utstyret. Utfør aldri arbeid på systemet, eller koble kabler til eller fra systemet når det tordner eller lyner.

Unngå å koble lavspenningskretser (SELV) til kretser for telenettspenning (TNV), slik at du unngår elektrisk støt. LAN-utganger inneholder SELV-kretser og WAN-utganger inneholder TNV-kretser. Det finnes både LAN-utganger og WAN-utganger som bruker RJ-45-kontakter. Vær forsiktig når du kobler kabler.

Advarsel:

Fare for elektrisk støt: Følg alle nødvendige foranstaltninger og forskrifter før du kobler til utstyret ved hjelp av RJ-11-kontakten til en PSTN.

Bruk kun den strømforsyningen som er levert sammen med enheten.

Dette utstyret må kun brukes innendørs.

Português (Portuguese): Leia as instruções de instalação antes de ligar o sistema à fonte de energia. Apenas pessoal treinado e qualificado deve ser autorizado a instalar, substituir ou fazer a revisão deste equipamento. Não trabalhe no sistema ou ligue e desligue cabos durante períodos de mau tempo (trovoada).

Para evitar choques eléctricos, não conecte os circuitos de segurança de baixa tensão (SELV) aos circuitos de tensão de rede telefónica (TNV). As portas LAN contêm circuitos SELV e as portas WAN contêm circuitos TNV. Algumas portas LAN e WAN usam conectores RJ-45. Tenha o devido cuidado ao conectar os cabos.

Cuidado:

Risco de choque elétrico: siga todas as regulamentações e tome todas as precauções necessárias antes de conectar o equipamento em rede RTPC com conector RJ-11.

Use apenas a fonte de alimentação fornecida com a unidade.

Este equipamento só deve ser usado em ambiente interno.

Español (Spanish): Lea las instrucciones de instalación antes de conectar el sistema a la red de alimentación. Solamente el personal calificado debe instalar, reemplazar o utilizar este equipo. No operar el sistema ni conectar o desconectar cables durante el transcurso de descargas eléctricas en la atmósfera.

Para evitar la sacudida eléctrica, no conectar circuitos de seguridad de voltaje muy bajo (safety extra-low voltage = SELV) con circuitos de voltaje de red telefónica (telephone network voltage = TNV). Los puertos de redes de área local (local area network = LAN) contienen circuitos SELV, y los puertos de redes de área extendida (wide area network = WAN) contienen circuitos TNV. En algunos casos, tanto los puertos LAN como los WAN usan conectores RJ-45. Proceda con precaución al conectar los cables.

Advertencia:

Peligro de descarga eléctrica: siga todas las precauciones y normas necesarias antes de conectar el equipo a una RTC con el conector RJ-11.

Use sólo la fuente de alimentación proporcionada con la unidad.

Este equipo sólo se puede usar en interiores.

Русский (Russian): Перед подключением устройства к источнику электропитания ознакомьтесь с данной инструкцией по установке. Установку, замену и обслуживание этого оборудования может осуществлять только специально обученный квалифицированный персонал.

Не следует работать с устройством, а также подключать или отключать кабели во время грозы. Во избежание поражения электрическим током не подключайте цепи безопасного низковольтного напряжения (SELV) к цепям с напряжением телефонной цепи (TNV). Порты LAN подключены к цепям SELV, а порты WAN – к цепям TNV. Для некоторых портов LAN и WAN используются одинаковые разъемы – RJ-45. При подключении кабелей будьте внимательны.

Предупреждение:

Опасность поражения электрическим током: перед подключением оборудования к линии ТфОП при помощи разъема RJ-11 соблюдайте все меры предосторожности и нормативные требования.

Используйте только источник питания, поставляемый с устройством.

Данное оборудование предназначено только для использования в помещениях.

Svenska (Swedish):

Läs installationsanvisningarna innan du kopplar systemet till strömförsörjningsenheten. Endast utbildad och kvalificerad personal bör få tillåtelse att installera, byta ut eller reparera denna utrustning. Vid åska skall du aldrig utföra arbete på systemet eller ansluta eller koppla loss kablar.

För att undvika elektriska stötar, koppla inte säkerhetskretsar med extra låg spänning (SELV-kretsar) till kretsar med telefonnätspänning (TNV-kretsar). LAN-portar innehåller SELV-kretsar och WAN-portar innehåller TNV-kretsar. Vissa LAN- och WAN-portar är försedda med RJ-45-kontakter. Iaktta försiktighet vid anslutning av kablar.

Varning:

Risk for stotar: folj alla sakerhetsforeskrifter innan du ansluter utrustningen till ISDN PORTEN.

Får endast användas med den strömadapter som levererades med enheten.

Denna utrustning är endast avsedd för användning inomhus.

简体 中文 (Simplified Chinese): 在将系统与电源连接之前，请仔细阅读安装说明。只有经过培训且具有资格的人员才能进行此设备的安装、更换和维修。请勿在发生雷电时操作系统，也不要在此期间连接或断开电缆。

为避免电击，请勿将安全特低电压 （SELV）电路连接到电话网电压 （TNV）电路上，LAN 端口属 SELV 电路，而 WAN 端口属 TNV 电路。某些 LAN 和 WAN 端口都使用 RJ-45 接头，连接电缆时请务必小心

警告：

触电危险：在将设备接入 PSTN（公共交换电话网络）的 RJ-11 接口前，应采取所有必要的预防措施并遵守相关规定。

必须使用装置附带的电源。

本设备仅供室内使用。

繁體中文 **(Traditional Chinese):**

在將系統與電源連接之前，請仔細閱讀安裝說明。

唯有經訓練的合格人員才能安裝、替換或維修該設備。

請勿在發生雷電時操作系統，也不要在此期間連接或斷開電纜。

爲避免觸電，切勿將安全特低電壓（SELV）電路連接到電話網路電壓（TNV）電路。LAN 埠包含 SELV 電路，而 WAN 埠則包含 TNV 電路。有些 LAN 和 WAN 埠均使用 RJ-45 連接器。連接電纜時請務必小心。

警告：

電擊危險： 使用 RJ-11 連接器將設備連接到 PSTN 之前，請遵循所有必要的防範措施和規章。

只能使用隨裝置一起提供的電源。

該設備僅供室內使用。

日本語 (Japanese)：必ず設置手順を読んでから、システムを電源に接続してください。この装置の設置、交換、保守は、訓練を受けた相応の資格のある人が行ってください。

雷が発生しているときは、システムに手を加えたり、ケーブルの接続や取り外しを行わないでください。感電事故を防ぐため、Safety Extra-low Voltage (SELV) 回路を Telephone-Network Voltage (TNV; 電話網電圧) 回路に接続しないでください。LAN ポートには SELV 回路、WAN ポートには TNV 回路が使用されています。LAN ポートおよび WAN ポートによっては、どちらも RJ-45 コネクタが使用されている場合があります。ケーブルを接続するときは注意してください。

警告：

感電の危険：RJ-11 コネクタを使用してこの機器を PSTN に接続する前に、必要な注意事項や規定に必ず従ってください。

機器に付属の電源のみをお使いください。

この機器は、屋内専用です。

한국어 **(Korean):**

시스템을 전원에 연결하기 전에 설치 지침을 읽으십시오 .
교육을 받고 자격을 갖춘 사람만 이 장비를 설치 , 교체 , 또는 서비스를 수행해야 합니다 .
번개가 치는 동안에는 시스템에서 작업하거나 케이블을 연결 또는 해제하지 마십시오 .

감전을 피하기 위하여는 , 전화 네트워크 전압 (TNV) 회로에 안전 여분 낮은 전압 (SELV) 회로를 연결하지 말라 . 근거리 통신망 항구는 SELV 회로를 포함하고 , WAN 항구는 TNV 회로를 포함한다 . 어떤 근거리 통신망 및 WAN 는 두 사용 RJ-45 연결관 다 향한다 . 케이블을 연결할 경우의 사용 주의 .

경고 :

감전 위험 : RJ-11 커넥터를 사용하여 PSTN 에 장비를 연결하기 전에 필요한 모든 사전 주의사항과 규정을 준수하십시오 .

장치와 함께 제공된 전원 공급장치만 사용하십시오 .

이 제품은 실내 전용 장비입니다 .

Regulatory Notices

LifeSize products are designed, tested, and classified for their intended electromagnetic environment. To identify which class your product component complies with, refer to the product label on the back or bottom of the physical hardware unit. These electromagnetic environment classifications generally refer to the following harmonized definitions:

Part 68 Notice

When required, LifeSize products comply with Part 68 of the FCC rules and the requirements adopted by the ACTA. Part 68 compliance is indicated by a label on the bottom of this equipment that contains a product identifier in the format US: LSCXXXXXXX. If requested, this number must be provided to the telephone company. LifeSize equipment uses the following Universal Service Order Code (USOC) jacks.

LifeSize products use RJ-11 connectors for PSTN service.

A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA. A compliant telephone cord modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. The telephone cord provided is made with 26 AWG wire. Use only 26 AWG wire telephone cords with this product.

The Ringer Equivalence Number (REN) is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all areas, the sum of RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company. The REN for the product is part of the product identifier that has the format US: LSCITXXBXXXX. The digits XXB are the REN without a decimal point (e.g., 00B is a REN of 0.0).

If this equipment causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. If advance notice is not practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.

The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service.

If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved.

LifeSize recommends that the customer install an AC surge arrestor in the AC outlet to which this device is connected to avoid damaging the equipment caused by local lightning strikes and other electrical surges.

The internal modem in LifeSize equipment will not work with party lines, cannot be connected to a coin-operated telephone, and may not work with a private branch exchange (PBX).

Notice: Shielded interface cables must be used in order to comply with emission limits. The cable supplied with the camera meets this requirement.

LifeSize Camera 200 Only

Use Edac Power Electronics Co., Ltd. model number EA1030C1 or Autec SA06-30S17R-V power supplies only, rated at 19 VDC, 1.57A.

Utiliser uniquement le bloc d'alimentation Edac Electronics Co. Ltd., modèle n° EA1030C1 ou Autec SA06-30S17R-V, avec une charge nominale de 19 V c.c. à 1,57 A.

US FCC Class B Notice

This product meets FCC Class B requirements. This product is suitable for home or office use.

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.
2. This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Notice: Changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Industry Canada (IC) (Utilisateurs au Canada) Class B

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the interference-causing equipment standard entitled "Digital Apparatus", ICES-003 of the Canadian Department of Communications.

Cet appareil numérique respecte les limites bruits radioélectriques applicables aux appareils numériques de Class B prescrites dans la norme sur le matériel brouilleur: "Appareils Numériques", NMB-003 édictée par le Ministre Canadien des Communications.

CS-03 Notice

When required, this equipment meets the applicable Industry Canada Terminal Equipment Technical Specifications. This is confirmed by the registration number in the label. The abbreviation, IC, before the registration number signifies that registration was performed based on a Declaration of Conformity indicating that Industry Canada technical specifications were met. It does not imply that Industry Canada approved the equipment.

Notice: The Ringer Equivalence Number (REN) for this terminal equipment is 0.0B. The REN assigned to each terminal equipment provides an indication of the maximum number of terminals allowed to be connected to a telephone interface. The termination on a interface may consist of any combination of devices subject only to the requirement that the sum of the Ringer Equivalence Numbers of all the devices does not exceed five.

AVIS : Le nombre équivalent de sonneries (REN) affecté à chaque terminal indique le nombre maximal de terminaux qui peuvent être branchés à une interface téléphonique. L'équipement terminal d'une interface peut comporter toute combinaison d'appareils, à la condition unique que le nombre équivalent total des sonneries de tous les appareils ne dépasse pas 5. Le nombre équivalent des sonneries se trouve sur la base du modem.

Japan VCCI Class B Statement

This is a Class B product based on the standard of the Voluntary Control Council for Interference (VCCI) from Information Technology Equipment. If this is used near a radio or television receiver in a domestic environment, it may cause radio interference. Install and use the equipment according to the instruction manual.

この装置は、情報処理装置等電波障害目主規制協議会（VCCI）の基準
に基づくクラス B 情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取扱説明書に従って正しい取り扱いをして下さい。

Taiwan BSMI Class A Statement

This is a Class A Information Product, when used in residential environment, it may cause radio frequency interference, under such circumstances, the user may be requested to take appropriate countermeasures.

這是甲類資訊產品，在居住環境中使用時，可能會造成射頻干擾，在這種情況下，使用者會被要求採取某些適當的對策。注意：產品的度量和檢驗標準 e 局 (BSMI) 核准授權號碼在系統外殼的產品標籤上。

Taiwan BSMI Class B Statement

This is a Class B Information Product.

Class B 設備的警告聲明 .

D33724

China

When labeled with the CCC marking, the is product meets the applicable safety and EMC requirements for China.

The environmentally friendly use period of this product is 10 years.

China Class A Regulatory Notice

This is a Class A product. In a domestic environment this product may cause radio interference, in which case the user may be required to take adequate measures.

声明

此为 A 级产品，在生活环境中，该产品可能会造成无线电干扰。在这种情况下，可能需要用户对其干扰采取切实可行的措施。

Korean Class B Statement

This is a Class B device and is registered for EMC requirements for residential use. This device can be used not only in residential areas but in all other areas.

B 급 기기
이 기기는 가정용으로 전자파 적합 등록을 한 기기로서 주거지역 내에서는 물론 모든 지역에서 사용할 수 있습니다 .

European Union CE Notice

English: This equipment is in compliance with the essential requirements and other provisions of Directives 2006/95/EC and 89/336/EEC.

Deutsch (German): Dieses Gerät entspricht den wesentlichen Anforderungen und weiteren Bestimmungen der Richtlinien 2006/95/EC und 89/336/EWG.

Français (French): Cet appareil remplit les principales conditions requises et autres dispositions des Directives 2006/95/EC et 89/336/EEC.

Español (Spanish): Este equipo cumple con los requisitos esenciales y otras disposiciones de las Directrices 2006/95/EC y 89/336/EEC.

Italiano (Italian): Questa apparecchiatura è conforme ai requisiti essenziali e altre disposizioni delle Direttive 2006/95/EC e 89/336/EEC.

Português (Portuguese): Este equipamento satisfaz os requisitos essenciais e outras provisões das Directivas 2006/95/EC e 89/336/EEC.

Norsk (Norwegian): Dette utstyret samsvarer med de vesentligste kravene og andre regler i direktivene 2006/95/EC og 89/336/EEC.

Dansk (Danish): Dette udstyr er i overensstemmelse med de ufravigelige hensyn og andre bestemmelser i direktiv 2006/95/EC og 89/336/EEC.

Íslenska (Icelandic): Þessir búnaður samrýmist lögboðnum kröfum og öðrum ákvæðum tilskipana 2006/95/EC og 89/336/EBE.

Nederlands (Netherlands/Dutch): Deze apparatuur voldoet aan de belangrijkste eisen en andere voorzieningen van richtlijnen 2006/95/EC en 89/336/EEC.

Suomalainen (Finnish): Tämä laite on direktiivien 73/23/ETY ja 89/336/ETY keskeisten vaatimusten ja määräysten mukainen.

Svenska (Swedish): Denna utrustning uppfyller de väsentliga kraven och andra villkor i direktiven 2006/95/EC och 89/336/EEC.

Marking by the symbol CE indicates compliance of this LifeSize product to the EMC Directive and the Low Voltage Directive of the European Union. Such marking is indicative that this LifeSize product meets the following technical standards:

- EN 55022 — "Information Technology Equipment — Radio Disturbance Characteristics — Limits and Methods of Measurement."
- EN 55024 — "Information Technology Equipment - Immunity Characteristics - Limits and Methods of Measurement."
- EN 61000-3-2 — "Electromagnetic Compatibility (EMC) - Part 3: Limits - Section 2: Limits for Harmonic Current Emissions (Equipment Input Current Up to and Including 16 A Per Phase)."
- EN 61000-3-3 — "Electromagnetic Compatibility (EMC) - Part 3: Limits - Section 3: Limitation of Voltage Fluctuations and Flicker in Low-Voltage Supply Systems for Equipment With Rated Current Up to and Including 16 A."
- EN 60950 — "Safety of Information Technology Equipment."
- EN 55022 emissions requirements provide for two classifications:
  - Class A is for typical commercial areas.
  - Class B is for typical domestic areas.

  This LifeSize product is classified for use in a typical Class A office/commercial environment or Class B office/residential environment.

EN55022 Class B Declaration of Conformity

This is to certify that this LifeSize product is conformant to EN55022 Class B (CISPR 22).

Declaration of Conformity with Regard to the R&TTE Directive 1999/5/EC

English: This equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Deutsch (German): Dieses Great entspricht den grundlegenden Anforderingen und den weiteren entsprechenden Vorgaben der Richtlinie 1999/5/EU.

Español (Spanish): Este equipo cumple con los requisitos esenciales asi como con otras disposiciones de la Directiva 1999/5/CE.

Français (French): Cet equipment est conforme aux exigencies essentielles et aux autres dispositions pertinantes de la Directive 1999/5/EC.

Italiano (Italian): Questo apparato é conforme ai requisiti essenziali ed agli altri principi sanciti dalla Direttiva 1999/5/CE.

Norsk (Norwegian): Dette utstyret er i samsvar med de grunnleggende krav og andre relevante bestemmelser i EU-direktiv 1999/5/EF.

Português (Portuguese): Este equipamento está em conformidade com os requisitos essenciais e outras provisões relevantes da Directiva 1999/5/EC.

To obtain a Declaration of Conformity for your LifeSize product, refer to **www.lifesize.com**.

Recycling and WEEE Directive

European Union Users wishing to recycle or dispose of equipment may contact their distributor or LifeSize Communications to learn about recycling programs established for this product. This product is designed and constructed to comply with the Waste of Electronic and Electrical Equipment Directive (2002/96/EC) issued by the Commission of the European Community.

PSTN Support

For LifeSize Room and LifeSize Team/Team MP systems, LifeSize supports use of the PSTN feature in the following countries. Users in countries not on this list should check with their local authority before attempting to use the PSTN feature:

USA, Australia, Austria, Bahrain, Barbados, Belgium, Bolivia, Bulgaria, Canada, Cyprus, Czech Republic, Denmark, Ecuador, Estonia, Finland, France, Germany, Greece, Honduras, Hong Kong, Hungary, Iceland, India, Ireland, Italy, Japan, Latvia, Liechtenstein, Lithuania, Luxembourg, Malaysia, Malta, Mexico, Netherlands, New Zealand, Norway, Pakistan, Poland, Portugal, Qatar, Romania, Saudi Arabia, Singapore, Slovakia, Slovenia, South Korea, Spain, South Africa, Sweden, Switzerland, Taiwan, Turkey, United Arab Emirates (UAE), United Kingdom.

For LifeSize Room 200 and LifeSize Team 200 Systems, LifeSize supports use of the PSTN feature in the following countries. Users in countries not on this list should check with their local authority before attempting to use the PSTN feature:

USA, Australia, Austria, Barbados, Belgium, Bolivia, Bulgaria, Canada, China, Cyprus, Czech Republic, Denmark, Ecuador, Estonia, Finland, France, Germany, Greece, Honduras, Hong Kong, Hungary, Hong Kong, Iceland, India, Ireland, Italy, Japan, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Mexico, Netherlands, New Zealand, Norway, Poland, Portugal, Qatar, Romania, Saudi Arabia, Singapore, Slovakia, Slovenia, Spain, Sweden, Switzerland, Taiwan, Turkey, United Kingdom, United Arab Emirates (UAE)

New Zealand Telepermit PSTN Notices for 200 Series Systems

PTC200 General Warning

The grant of a Telepermit for any item of terminal equipment indicates only that Telecom has accepted that the item complies with minimum conditions for connection to its network. It indicates no endorsement of the product by Telecom, nor does it provide any sort of warranty. Above all, it provides no assurance that any item will work correctly in all respects with another item of Telepermitted equipment of a different make or model, nor does it imply that any product is compatible with all of Telecom's network services.

PTC200 2.11.1 (6) & (7) Compliance Testing (functional tests)

This equipment is not capable, under all operating conditions, of correct operation at the higher speeds for which it is designed. Telecom will accept no responsibility should difficulties arise in such circumstances. This condition typically applies to 56 kbit/s modems and facsimile machines operating at >14.4 kbit/s.

PTC200: 1996 5.4.1 (2) General (decadic signalling)

This equipment must not be programmed for decadic (pulse) dialling because its characteristics are incompatible with the telephone exchanges in New Zealand. DTMF (tone) dialling is considerably faster and is fully compatible.

PTC200 6.3 (3) Off Hook D.C. line characteristics

This equipment may not provide for the effective hand-over of a call to another device connected to the same line.

PTC200 8.1.3 (2) 8.1.4 (b) & 8.2.1 Automatic Call Setup

Some parameters required for compliance with Telecom's Telepermit requirements are dependent on the equipment (PC) associated with this device. The associated equipment shall be set to operate within the following limits for compliance with Telecom's Specification:

- There shall be no more than 10 call attempts to the same number within any 30 minute period for any single manual call initiation
- The equipment shall go on-hook for a period of not less than 30 seconds between the end of one attempt and the beginning of the next call attempt.
- Automatic calls to different numbers are spaced such that there is not less than 5 seconds between the end of one call attempt and the beginning of another.
- Equipment shall be set to ensure that calls are answered within 3 and 30 seconds of the receipt of ringing

PTC200 8.1.7 (b) User Instructions (Automatic Call Setup)

This equipment shall not be set up to make automatic calls to Telecom's 111 Emergency Service.