

Net Toner and Probe Kit User Manual

Model 515566



*Important: Read before use.
Importante: Leer antes de usar.*



For additional benefits:

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In testing leads and modular cables for individual-wire tests or modular-jack tests, this handy device helps you attain the quick, reliable results you need in order to get — and keep — your wired systems up and running.

ADDITIONAL FEATURES: Tests datacom, telecom, security, video and audio networks • Two-position switch for single or multi-tone signal • LEDs for line polarity, continuity and voltage • Enhanced talk battery mode provides power for voice communications over inactive pairs • Replaceable plastic tip to prevent accidental shorts • Trace or identify wire or cables in a bundle or group • Alligator clips, RJ45 jack, RJ12 plug, optional F-connector • Lifetime Warranty • Electric Shock Risks & Precautions • Avoid using this device in wet, damp or excessively humid environments. • Before using the test lead or accessory, check that it is clean and dry, and that the insulation is in good condition. • Do not open the battery compartment when test leads are connected to a live circuit, or when the unit is switched on. • Never connect the Toner or Net Probe to a live wire from a non-compatible telephone/network system. Doing so may damage the tracer and/or the equipment. • Live Circuit Warnings • Acceptable voltage: the tester is designed to bear voltage conditions commonly found on live telephone wires: It can safely be connected to wires carrying 48 V DC or less at less than 80 mA, or 24 V AC.

UNACCEPTABLE VOLTAGE: Do not connect the tester to wires bearing over 48 V DC or at 80 mA or 24 V AC or higher. Do not connect to live AC circuits: doing so causes an extreme shock hazard and damages the tester. When connecting the tester to a previously untested circuit, the tester should always be in OFF/VOLT mode (the middle switch on the top switched to the middle position).

Operation

Sending/Tracing a Tone

1. Set the toggle switch on the Net Toner to the TONE HI-LO position.

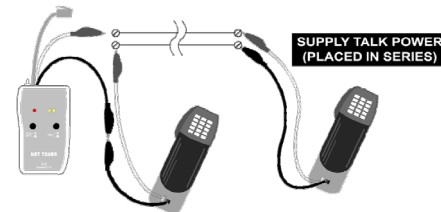


2. Plug the cable to be checked into the Tone/Cont jack of the tester, or plug the cable with alligator clips into the Tone/Cont jack.
 3. Connect the tester to the cable to be traced using the RJ45 jack, the red alligator clip on the RJ45-to-RJ11 patch cable, or the coaxial F connector. To strengthen the tone signal, connect the black alligator clip to a ground (however, if using the RJ45 jack to connect to the cable being traced, this will not be possible).
 4. Use the Net Probe to find the cable you have connected to. When the tip of the Net Probe touches the right cable, the tone will be at its loudest and the Signal LED will light. (You can turn the volume down as the tip gets nearer to the right cable to make it easier to distinguish between the cables the Net Probe tip touches.)
 5. Use the Tone button on the Net Toner to change the tone to the HI (down) or LO (up) position.
- CAUTION:** Do not connect to an active AC circuit over 24 V in this mode.

Supplying Talk Power

The Net Toner has a feature that allows users to communicate using telephone test sets, even when a circuit is dead.

1. Using the test leads, connect the Net Toner and a telephone test set to the inactive circuit, in series, as illustrated.
2. Flip the toggle switch on the Net Toner to the Cont/ Talk position.
3. Set the TALK BATT button to the Enhanced (down) position. This provides additional battery power to enable voice communication over the inactive circuit. You should now be able to communicate using the telephone test sets.



Testing Cable Continuity

NOTE: Before testing for this, check line polarity to ensure that the line is not powered.

1. Connect the red and black alligator test leads to the cable you want to test.
2. Flip the toggle switch on the Net Toner to the CONT/TALK position.
3. The Continuity LED will light green: • Bright green indicates a low-resistance path. • Faint green indicates a high-resistance path. • Unlit indicates an open circuit.

When installed cables are too long to test using alligator clips:

1. Place a termination device on the far end of the cable, connecting the two wires you want to test; or simply connect the two wires manually.
2. Attach the alligator clips to the two wires you want to test.
3. Read the results on the Continuity LED: • A lit LED indicates that the cable is continuous. • An unlit LED indicates that it has a break at some point.

Testing Terminated Coax Cables

1. Connect the red test lead to the connector housing.
2. Connect the black test lead to the center pin or to ground.



Testing Unterminated Coax Cables

1. Connect the red test lead to the outer shield.
2. Connect the black test lead to ground or to the center conductor.

Testing Polarity: Identifying the Tip and Ring

1. Flip the toggle switch to the OFF/Polarity position.
2. Connect the red alligator test lead to the Ring (–) connection; connect the black test lead to the Tip (+) connection. Or connect a test cable with RJ12 or RJ45 plugs into the RJ45 modular jack on the Net Toner.
3. To check Line 2 polarity, use the RJ45 jack or RJ11 modular plug connection:
 - Green indicates normal polarity.
 - Red indicates reversed polarity.
 - Flickering red and green indicates the presence of AC power or a ringing line.
 - A faint LED indicates a busy or faulted line.

Verifying the Line

1. Flip the toggle switch to the OFF/Polarity position.
2. Connect the black lead to the Tip (+) connection (usually green or blue); connect the red lead to the Ring (–) connection (usually red or labeled “R”). Or insert the 4-pin modular cable into the wall jack, or plug the line into RJ45 jack on the Net Toner.
3. Dial the line to be verified. If the tester is connected to the correct line, the Line 1 LED will flicker green and red.
4. Monitor the line and flip the toggle switch to the Continuity position. This will terminate the call to confirm the identification.

Net Probe — Tone Tracing

1. Set the TEL/TRACE selector to the TRACE (down) position.
2. Push the TRACE button to make the probe end active.
3. Hold the TRACE button down to trace a line, or plug the tracer's RJ45 jack into a wall outlet using a jumper cable, or connect the clip leads to test pins.

Tracing for unknown cable path/termination: Adjust the gain (volume) control to the desired level. Begin tracing from the tone generator. Slowly maneuver the tone tracer away from the source, taking caution to avoid any high-voltage sources. Adjust the gain control whenever necessary to maintain constant (or regain) audio contact with the tone from the tone generator. Trace over the entire path of the test cable or until the cable end is located.

Locating termination verification/general area of termination: Adjust the gain (volume) control to the maximum level. Begin tracing in the general area of the cable termination. Slowly maneuver the tone tracer in a zig-zagging fashion carefully and methodically over the entire area until the generated tone is found. Take caution to avoid any high-voltage sources. Adjust the gain control whenever necessary to maintain constant (or regain) audio contact until the test cable is located.

Locating conductor break/discontinuity: Adjust the gain (volume) control to the Medium – Low level. Begin tracing the break, starting from the tone generator. Continue tracing along the path of the cable until the tone disappears/diminishes. Adjust the gain control as necessary to pinpoint/isolate the area of the break. **TIP:** The tone is loudest when the tip of the tracer is near and parallel to the cable carrying the tone signal. In noisy environments, 2.5mm headphones can be plugged into the jack on the right side of the Net Probe.



Line Testing

Use this function only on a compatible analog telecom and network system.

1. Set the TEL/TRACE selector to the TEL (up) position.
2. Connect an RJ12 or RJ45 plug into the modular jack on the Net Toner or connect the tracer to a wall jack using a jumper cable or connect the clip leads to test pins.

Identifying telephone line polarity and verifying telephone lines —

- **NRM LED lighted:** the analog telephone patch cable or the outlet is installed properly (normal). It indicates the telephone line carries proper voltage and correct polarity.
- **REV LED lighted:** the analog telephone patch cable or the outlet is improperly wired. It indicates the telephone line's polarity is reversed.
- **Both NRM and REV LEDs lighted:** the voltage is AC, which is not normal. Disconnect from the line and proceed with caution. **NOTE:** Just one of these LEDs lighted indicates the presence of DC voltage.
- **Both NRM and REV LEDs flashing:** the line is ringing for phone number verification. **NOTE:** If one or both NRM and REV LEDs are on, voltage is present on the center pair of connectors on the RJ jack (4 – 5 on RJ45s; 3 – 4 on RJ11s and RJ12s).
- **No LEDs lighted:** the cable is most likely not connected.

Checking low voltage (less than 24 volts DC or AC only) —

- **NRM LED lighted:** the black test lead is connected to negative (–) DC voltage.
- **REV LED lighted:** the black test lead is connected to positive (+) DC voltage.

Other Functions/Components

Replacing the Tip

1. To replace the tracer tip, hold the probe with the tracer tip pointing toward you.
2. Grasp the tip and gently turn it counterclockwise until it separates from the probe body.
3. Replace the old tip with a compatible new tip (included) and reverse Steps 1 and 2. **NOTE:** Do not overtighten the tip.

Replacing the Battery

Net Toner: When battery power runs low, the LOW BATT LED on the Net Toner will light.

Net Probe: When the battery needs to be replaced, the LED indicators will dim and the speaker sound will weaken or fail. **NOTE:** When a low battery is indicated on either unit, change the battery immediately, as continuing to test with a low battery may produce inaccurate results. Both units require one standard alkaline 9 V battery. Slide back the battery cover to replace new battery.



Specifications

Net Toner

- Toner frequency: High: alternating 500-781 Hz – Low: alternating 446-657 Hz
- Talk battery: 9 V into a 600-Ohm circuit
- Voltage protection: 50 V DC or 24 V AC
- Battery: 9V DC standard or alkaline
- CE approved: EN 55022 Class B for ITE and EN 55024
- Size: 125 (L) x 68 (W) x 26 (H) mm (4.9 x 2.7 x 1.2 in.)
- Weight: 120 g (0.37 lbs.)

Net Probe

- Gain: 30 db
- Tip resistance: 30 Ohms (plastic tip)
- Battery: 9 V DC standard or alkaline
- CE approved: EN 55022 Class B for ITE and EN 55024
- Size: 210 (L) x 40 (W) x 28 (H) mm (8.1 x 1.6 x 1 in.)
- Weight: 140 g (0.30 lbs.)

Environmental

- Operating temperature: 0 – 40°C (32 – 104°F)

Package Contents

- Net Probe
- Net Toner with alligator clips and RJ12 connector
- Female F connector to RJ45 adapter
- Carrying pouch
- User manual



NOTES



Additional Information

WASTE ELECTRICAL & ELECTRONIC EQUIPMENT

Disposal Of Electric And Electronic Equipment (Applicable In The EU And Other Countries With Separate Collection Systems)

ENGLISH: This symbol on the product or its packaging means that this product must not be treated as unsorted household waste. In accordance with EU Directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE), this electrical product must be disposed of in accordance with the user's local regulations for electrical or electronic waste. Please dispose of this product by returning it to your local point of sale or recycling pickup point in your municipality.

DEUTSCH: Dieses auf dem Produkt oder der Verpackung angebrachte Symbol zeigt an, dass dieses Produkt nicht mit dem Hausmüll entsorgt werden darf. In Übereinstimmung mit der Richtlinie 2012/19/EU des Europäischen Parlaments und des Rates über Elektro- und Elektronik-Altgeräte (WEEE) darf dieses Elektrogerät nicht im normalen Hausmüll oder dem Gelben Sack entsorgt werden. Wenn Sie dieses Produkt entsorgen möchten, bringen Sie es bitte zur Verkaufsstelle zurück oder zum Recycling-Sammelpunkt Ihrer Gemeinde.

ESPAÑOL: Este símbolo en el producto o su embalaje indica que el producto no debe tratarse como residuo doméstico. De conformidad con la Directiva 2012/19/EU de la UE sobre residuos de aparatos eléctricos y electrónicos (RAEE), este producto eléctrico no puede desecharse se con el resto de residuos no clasificados. Desechase de este producto devolviéndolo a su punto de venta o a un punto de recolección municipal para su reciclaje.

ENGLISH

Read and retain these instructions. Failure to follow safety guidelines may result in injury, electric shock, fire, or equipment damage. Use constitutes acceptance of the IntelNet Network Solutions Limited Warranty.

General Safety

- **Intended Use:** This device is for indoor, non-critical applications. Do not use in environments where failure may result in serious harm or environmental damage.
- **Keep Away from Children:** This product and its accessories are not toys. Keep out of reach of minors.
- **Suffocation Risk:** Packaging may pose a suffocation hazard. Dispose of properly.

GENERAL PRODUCT SAFETY INSTRUCTIONS

Electrical Safety

- **Power Supply:** Use only the original or approved power adapter. Using unapproved power sources voids the warranty and may cause harm.
- **Moisture and Heat:** Keep the device away from liquids, moisture, direct sunlight, and heat sources. Do not dry with external heat.
- **Ports and Cables:** Do not insert foreign objects into ports. Keep connectors dry and clean. Disconnect power before cleaning or servicing.

Handling and Maintenance

- **Cleaning:** Unplug all cables before cleaning. Use a dry cloth. Do not immerse or spray liquids.
- **Damage:** Discontinue use if the product is dropped, punctured, or exposed to liquid. Contact support for inspection.
- **Repairs:** Do not attempt to open or repair

the product. Unauthorized repairs void the warranty and may pose safety risks. **Environmental and Health Considerations**

- **Explosive Atmospheres:** Do not use or charge near flammable materials or in potentially explosive areas.
- **Heat Generation:** Product may become warm during use. Ensure ventilation and avoid prolonged skin contact.
- **Medical Devices:** This device may emit signals that interfere with personal medical equipment. If interference is suspected, discontinue use and consult a healthcare provider.
- **Skin Contact:** Some materials may cause irritation. Discontinue use and consult a doctor if symptoms persist.

DEUTSCH

Bitte lesen und bewahren Sie diese Anleitung auf. Die Nichtbeachtung kann zu Verletzungen, Stromschlag, Brand oder Geräteschäden führen. Die Nutzung gilt als Zustimmung zur eingeschränkten Garantie von IntelNet Network Solutions.

Allgemeine Sicherheit

- **Bestimmungsgemäßer Gebrauch:** Nur für Innenräume und nicht-kritische Anwendungen geeignet. Nicht in sicherheitsrelevanten Umgebungen verwenden.
- **Von Kindern fernhalten:** Kein Spielzeug. Für Kinder ungeeignet.
- **Erstreckungsfahrer:** Verpackungsmaterialien von Babys und Kindern fernhalten.

Elektrische Sicherheit

- **Netzteil:** Verwenden Sie nur das Original- oder ein zugelassenes Netzteil. Andernfalls erlischt die Garantie.
- **Feuchtigkeit & Hitze:** Vor Flüssigkeiten, Feuchtigkeit, direkter Sonneneinstrahlung und Hitzequellen schützen. Nicht mit Hitze trocknen.
- **Anschlüsse:** Keine Fremdkörper einführen. Anschlüsse sauber und trocken halten. Vor Reinigung oder Wartung vom Strom trennen.

Handhabung & Wartung

- **Reinigung:** Gerät ausschalten und vom Strom trennen. Nur mit trockenem Tuch reinigen. Keine Flüssigkeiten verwenden.
- **Beschädigungen:** Bei Sturz, Beschädigung oder Flüssigkeitsintritt nicht weiterverwenden. Support kontaktieren.
- **Reparaturen:** Keine eigenmächtigen Reparaturen durchführen. Dies kann gefährlich sein und die Garantie ebenfalls lassen.

Umwelt & Gesundheit

- **Explosionsgefährdete Bereiche:** Nicht in der Nähe von brennbaren Materialien oder in explosionsgefährdeten Umgebungen verwenden.
- **Erwärmung:** Gerät kann sich im Betrieb erwärmen. Für Belüftung sorgen.
- **Medizinische Geräte:** Elektrische Signale können medizinische Geräte stören.

Bei Verdacht sofort ausschalten.

- **Hautkontakt:** Materialien können Hautreizungen verursachen. Bei Beschwerden Nutzung einstellen.

ESPAÑOL

Lea y conserve estas instrucciones. El incumplimiento puede causar lesiones, descarga eléctrica, incendio o daños al equipo. El uso implica la aceptación de la garantía limitada de IntelNet Network Solutions.

Seguridad general

- **Uso previsto:** Solo para interiores y aplicaciones no críticas. No usar en entornos de alto riesgo.
- **Mantener fuera del alcance de los niños:** No es un juguete.
- **Riesgo de asfixia:** Mantenga los empaques fuera del alcance de bebés y niños.

Seguridad eléctrica

- **Fuente de alimentación:** Use solo el adaptador original o uno aprobado. Usar otros puede anular la garantía.
- **Humedad y calor:** Mantenga lejos de líquidos, humedad, luz solar directa y fuentes de calor. No seque con calor.
- **Puertos:** No inserte objetos. Mantenga los conectores secos y limpios. Desconecte antes de limpiar o dar mantenimiento.

Manejo y mantenimiento

- **Limpieza:** Apague y desconecte el dispositivo antes de limpiar. Use solo un paño seco. No sumerja.
- **Daños:** Si el dispositivo se cae, se daña o se moja, deje de usarlo y contacte soporte.
- **Reparaciones:** No intente repararlo usted mismo. Las reparaciones no autorizadas anulan la garantía y pueden ser peligrosas.

Medio ambiente y salud

- **Atmósferas explosivas:** No usar cerca de materiales inflamables o en áreas con riesgo de explosión.
- **Calor:** El producto puede calentarse. Asegure buena ventilación.
- **Dispositivos médicos:** Puede interferir con equipos médicos. Si ocurre, apague el dispositivo.
- **Irritación en la piel:** Algunos



materiales pueden causar irritación. Suspenda el uso si hay molestias.

FRANÇAIS

Lisez et conservez ces instructions. Le non-respect peut entraîner des blessures, un choc électrique, un incendie ou des dommages. L'utilisation vaut acceptation de la garantie limitée d'IntelNet Network Solutions.

Sécurité générale

- **Usage prévu :** Pour une utilisation intérieure et non critique uniquement. Ne pas utiliser en environnement à haut risque.
- **Tenir hors de portée des enfants :** Ce produit n'est pas un jouet.
- **Risque de suffocation :** Garder les emballages hors de portée des enfants.

Sécurité électrique

- **Alimentation :** Utiliser uniquement l'adaptateur fourni ou approuvé. Toute autre utilisation annule la garantie.
- **Humidité et chaleur :** Tenir à l'écart de l'eau, de l'humidité et des sources de chaleur. Ne pas sécher avec une source de chaleur.
- **Connecteurs :** Ne rien insérer dans les ports. Garder les connecteurs secs et propres. Débrancher avant entretien ou nettoyage.

Manipulation & entretien

- **Nettoyage :** Éteindre et débrancher avant de nettoyer. Utiliser un chiffon sec uniquement. Ne pas immerger.
- **Dommages :** En cas de choc, d'infiltration ou de dommage, cesser l'utilisation et contacter le support.
- **Réparations :** Ne pas ouvrir ni réparer soi-même. Risque de danger et annulation de garantie.

Environnement & santé

- **Atmosphères explosives :** Ne pas utiliser près de matériaux inflammables.
- **Chaleur :** Le produit peut chauffer. Assurez une bonne ventilation.
- **Dispositifs médicaux :** Peut interférer avec certains appareils. Éteindre en cas de doute.
- **Contact cutané :** Peut provoquer des irritations. Cesser l'utilisation si des symptômes apparaissent.



POLSKI

- Przeczytaj i zachowaj instrukcję.
Nieprzestrzeganie może prowadzić do obrażeń, porażenia prądem, pożaru lub uszkodzenia sprzętu. Użytkowanie oznacza akceptację ograniczonej gwarancji Intellinet Network Solutions.
- Ogólne zasady bezpieczeństwa**
- **Przeznaczenie:** tylko do użytku wewnętrznego, w środowiskach niekrytycznych.
 - **Trzymać z dala od dzieci:** Urządzenie nie jest zabawką.
 - **Ryzyko uduszenia:** Opakowania trzymać z dala od dzieci i niemowląt.

Bezpieczeństwo elektryczne

- **Zasilacz:** Używać tylko oryginalnego lub zatwierdzonego zasilacza. Inny sprzęt uniemożliwia gwarancję.
- **Wilgoć i ciepło:** Chronić przed wodą, wilgocią i źródłami ciepła. Nie suszyć ciepłem.
- **Porty:** Nie wkładać obcych przedmiotów. Porty utrzymywać w suchości i czystości. Odłączyć przed czyszczeniem.
- **Obsługa i konserwacja**
- **Czyszczenie:** Odłączyć przed czyszczeniem. Używać suchej szmatki. Nie zanurzać
- **Uszkodzenia:** W przypadku uszkodzeń lub

kontaktu z wodą – przerwać użytkowanie i skontaktować się z pomocą techniczną.

- **Naprawy:** Nie rozkręcaj urządzeń. Nieuautoryzowane naprawy są niebezpieczne i uniemożliwiają gwarancję.
- **Środowisko i zdrowie**
- **Materiały wybuchowe:** Nie używać w pobliżu materiałów łatwopalnych.
- **Ciepło:** Urządzenie może się nagrzewać. Zapewnić wentylację.
- **Urządzenia medyczne:** Może zakłócać ich działanie. Wyłączyć w przypadku problemów.
- **Podrażnienia skóry:** Materiały mogą powodować podrażnienia. W razie objawów przerwać użycie.

ITALIANO

Leggere e conservare queste istruzioni. Il mancato rispetto può causare lesioni, scosse elettriche, incendi o danni al dispositivo. L'uso implica l'accettazione della garanzia limitata di Intellinet Network Solutions.

Sicurezza generale

- **Uso previsto:** Solo per uso interno e non critico.
- **Tenere lontano dai bambini:** Non è un giocattolo.
- **Rischio di soffocamento:** Tenere gli imballaggi lontano dai bambini.

Sicurezza elettrica

- **Alimentatore:** Usare solo quello originale o approvato. Altri alimentatori annullano la garanzia.
- **Umidità e calore:** Evitare liquidi, umidità, sole diretto e fonti di calore. Non asciugare con fonti di calore.
- **Porte e cavi:** Non inserire oggetti nei connettori. Tenere pulito e asciutto. Scollegare prima della pulizia.
- **Manutenzione e uso**
- **Pulizia:** Scollegare il dispositivo prima di pulirlo. Usare un panno asciutto. Non immergere.
- **Danni:** In caso di caduta o contatto con liquidi, interrompere l'uso e contattare il supporto.
- **Riparazioni:** Non aprire o riparare autonomamente. Riparazioni non autorizzate sono pericolose e annullano la garanzia.

Ambiente e salute

- **Aree esplosive:** Non utilizzare vicino a materiali infiammabili o esplosivi.
- **Calore:** Il prodotto può scaldarsi. Garantire ventilazione.
- **Dispositivi medici:** Può interferire con dispositivi medici. Spegnerne se necessario.
- **Irritazione cutanea:** Alcuni materiali possono irritare la pelle. Smettere l'uso in caso di sintomi.

WARRANTY AT: | GARANTIE AUF: | GARANTÍA EN: | GARANTIE À: | GWARANCJA NA: | GARANZIA A:
intellinet-network.com

EN MÉXICO: Póliza de Garantía Intellinet Network Solutions — Datos del importador y responsable ante el consumidor IC Intracom México, S.A.P.I. de C.V. - Av. Interceptor Poniente # 73, Col. Parque Industrial La Joya, Cuauhtlán Izcalli, Estado de México, C.P. 54730, México. • Tel. (55)1500-4500 • La presente garantía cubre los siguientes productos contra cualquier defecto de fabricación en sus materiales y mano de obra. A.) Garantizamos los productos de limpieza, aire comprimido y consumibles, por 60 días a partir de la fecha de entrega, o por el tiempo en que se agote totalmente su contenido por su propia función de uso, lo que suceda primero. B.) Garantizamos los productos con partes móviles por 3 años. C.) Garantizamos los demás productos por 5 años (productos sin partes móviles), bajo las siguientes condiciones: 1. Todos los productos a que se refiere esta garantía, ampara su cambio físico, sin ningún cargo para el consumidor. 2. El comercializador no tiene talleres de servicio, debido a que los productos que se garantizan no cuentan con reparaciones, ni refacciones, ya que su garantía es de cambio físico. 3. La garantía cubre exclusivamente aquellas partes, equipos o sub-ensambles que hayan sido instalados de fábrica y no incluye en ningún caso el equipo adicional o cualesquiera que hayan sido adicionados al mismo por el usuario o distribuidor. Para hacer efectiva esta garantía bastará con presentar el producto al distribuidor en el domicilio donde fue adquirido o en el domicilio de IC Intracom México, S.A.P.I. de C.V., junto con los accesorios contenidos en su empaque, acompañado de su póliza debidamente llenada y sellada por la casa vendedora (indispensable el sello y fecha de compra) donde lo adquirió, o bien, la factura o ticket de compra original donde se mencione claramente el modelo, número de serie (cuando aplique) y fecha de adquisición. Esta garantía no es válida en los siguientes casos: Si el producto se hubiese utilizado en condiciones distintas a las normales; si el producto no ha sido operado conforme a los instructivos de uso; o si el producto ha sido alterado o tratado de ser reparado por el consumidor o terceras personas.



REGULATORY STATEMENTS

FCC Class B

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of Federal Communications Commission (FCC) Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions may cause harmful 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 the receiver; connect the equipment to an outlet on a circuit different from the receiver; or consult the dealer or an experienced radio/TV technician for help.

CE

ENGLISH: This device complies with the requirements of CE RED 2014/53/EU, 2014/30/EU and/or 2014/35/EC. The Declaration of Conformity for is available at:

DEUTSCH: Dieses Gerät entspricht der CE RED 2014/53/EU, 2014/30/EU und / oder 2014/35/EC. Die Konformitätserklärung für dieses Produkt finden Sie unter:

ESPAÑOL: Este dispositivo cumple con los requerimientos de CE RED 2014/53/EU, 2014/30/EU y / o 2014/35/EC. La declaración de conformidad esta disponible en:

FRANÇAIS: Cet appareil satisfait aux exigences de CE RED 2014/53/EU, 2014/30/EU et / ou 2014/35/EC. La Déclaration de Conformité est disponible à:

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