








# elmeg DECT150

**!** User Guide Download → [www.bintec-elmeg.com](http://www.bintec-elmeg.com)

## AT, CH, DE: Sicherheitshinweise

### Achtung

Lesen Sie vor Gebrauch die Sicherheitshinweise und die Bedienungsanleitung.

	<p>Verwenden Sie nur das auf den Geräten angegebene Steckernetzgerät.</p> <p>Verwenden Sie nur das mitgelieferte Kabel für den LAN-Anschluss und schließen Sie dieses nur an die dafür vorgesehenen Buchsen an.</p>
	<p>Medizinische Geräte können in ihrer Funktion beeinflusst werden. Beachten Sie die technischen Bedingungen des jeweiligen Umfeldes, z. B. Arztpraxis.</p> <p>Falls Sie medizinische Geräte (z. B. einen Herzschrittmacher) verwenden, informieren Sie sich bitte beim Hersteller des Gerätes. Dort kann man Ihnen Auskunft geben, inwieweit die entsprechenden Geräte immun gegen externe hochfrequente Energien sind (für Informationen zu Ihrem Gigaset-Produkt siehe „Technische Daten“).</p>
	<p>Die Geräte sind nicht spritzwassergeschützt. Stellen Sie sie deshalb nicht in Feuchträumen wie z. B. Bädern oder Duschräumen auf.</p>
	<p>Nutzen Sie die Geräte nicht in explosionsgefährdeten Umgebungen, z. B. Lackierereien.</p>
	<p>Geben Sie Ihr Gigaset nur mit der Bedienungsanleitung an Dritte weiter.</p>
	<p>Bitte nehmen Sie defekte Geräte außer Betrieb oder lassen diese vom Service reparieren, da diese ggf. andere Funkdienste stören könnten.</p>
	<p><b>Entsorgung (AT, DE):</b> Alle Elektro- und Elektronikgeräte sind getrennt vom allgemeinen Hausmüll über dafür staatlich vorgesehene Stellen zu entsorgen.</p> <p>Wenn dieses Symbol eines durchgestrichenen Abfalleimers auf einem Produkt angebracht ist, unterliegt dieses Produkt der europäischen Richtlinie 2002/96/EC.</p> <p>Die sachgemäße Entsorgung und getrennte Sammlung von Altgeräten dienen der Vorbeugung von potenziellen Umwelt- und Gesundheitsschäden. Sie sind eine Voraussetzung für die Wiederverwendung und das Recycling gebrauchter Elektro- und Elektronikgeräte.</p> <p>Ausführlichere Informationen zur Entsorgung Ihrer Altgeräte erhalten Sie bei Ihrer Kommune oder Ihrem Müllentsorgungsdienst.</p>

## AT, CH, DE: Sicherheitshinweise



**Hinweis zur Entsorgung (CH):** Dieses Produkt darf am Ende seiner Lebensdauer nicht über den normalen Haushaltsabfall entsorgt werden, sondern muss einer Verkaufsstelle oder an einem Sammelpunkt für das Recycling von elektrischen und elektronischen Geräten abgegeben werden gemäss Verordnung über die Rückgabe, Rücknahme und Entsorgung elektrischer und elektronischer Geräte (VREG).

Die Werkstoffe sind gemäss ihrer Kennzeichnung wiederverwertbar. Mit der Wiederverwendung, der stofflichen Verwertung oder anderen Formen der Verwertung von Altgeräten leisten Sie einen wichtigen Beitrag zum Schutze der Umwelt.

## Zulassung

Voice over IP Telefonie ist über die LAN-Schnittstelle (IEEE 802.3) möglich. In Abhängigkeit von der Schnittstelle Ihres Telekommunikationsnetzes könnte ein zusätzliches Modem erforderlich sein. Für weitere Informationen wenden Sie sich bitte an Ihren Internet-Provider.

Dieses Gerät ist für den Betrieb innerhalb des Europäischen Wirtschaftsraums und der Schweiz vorgesehen, in anderen Ländern jeweils abhängig von nationaler Zulassung. Länderspezifische Besonderheiten sind berücksichtigt.

Hiermit erklärt die Gigaset Communications GmbH, dass dieses Gerät den grundlegenden Anforderungen und anderen relevanten Bestimmungen der Richtlinie 1999/5/EC entspricht. Eine Kopie der Konformitätserklärung finden Sie über folgende Internetadresse: [www.bintec-elmeg.com](http://www.bintec-elmeg.com).



## Open Source Software

### Allgemeines

Ihr Gigaset-Gerät enthält unter anderem Open Source Software, die verschiedenen Lizenzbedingungen unterliegt. Die Einräumung von Nutzungsrechten im Bezug auf die Open Source Software, die über den Betrieb des Gerätes in der von der bintec elmeg GmbH hergestellten Form hinausgehen, sind in den jeweiligen Lizenzbedingungen der Open Source Software geregelt.

### Lizenz- und urheberrechtliche Hinweise

Ihr Gigaset-Gerät enthält Open Source Software, die der GNU General Public License (GPL) bzw. der GNU Lesser General Public License (LGPL) unterliegt. Die entsprechenden Lizenzbedingungen sind am Ende dieses Kapitels in ihrer Original-Fassung abgedruckt. Der entsprechende Quellcode kann unter <http://www.bintec-elmeg.com>








aus dem Internet heruntergeladen werden. Innerhalb von drei Jahren nach Kauf des Produktes kann der entsprechende Quellcode auch von der bintec elmeg GmbH angefordert werden. Bitte nutzen Sie hierzu die unter [www.bintec-elmeg.com](http://www.bintec-elmeg.com) angegebenen Kontaktmöglichkeiten.

### Lizenztexte → S. 24

## DK: Sikkerhedsanvisninger

### OBS

Læs sikkerhedsanvisningerne og betjeningsvejledningen grundigt igennem, før telefonen tages i brug.

	<p>Anvend kun den strømadapter, som er anført på enhederne.</p> <p>Brug kun det medleverede kabel til tilslutning af LAN, og tilslut dem kun de dertil beregnede bøsninger.</p>
	<p>Medicinske apparaters funktion kan blive påvirket. Vær opmærksom på de tekniske betingelser, som gælder i det pågældende miljø, f.eks. en lægepraksis.</p> <p>Hvis du bruger medicinsk udstyr (f.eks. en pacemaker), skal du kontakte apparatets producent for yderligere oplysninger. Her vil du kunne få oplysninger om, i hvor høj grad det pågældende udstyr er immunt over for fremmede, højfrekvente energier (for oplysninger om dit Gigaset-produkt, se "Tekniske data").</p>
	<p>Apparaterne er ikke beskyttet mod vandstænk. Opstil dem derfor ikke i vådrum som f.eks. badeværelser eller brusekabiner.</p>
	<p>Anvend ikke apparaterne i omgivelser, hvor der er eksplosionsfare, f.eks. malerværksteder.</p>
	<p>Hvis du overlader din Gigaset-telefon til andre personer, skal betjeningsvejledningen følge med.</p>
	<p>En defekt basestation bør tages ud af drift eller repareres af serviceafdelingen, idet den kan forstyrre andre radiotjenester.</p>
	<p><b>Bortskaffelse</b></p> <p>Batterier må ikke kasseres som husholdningsaffald. Vær opmærksom på de lokale affaldsbestemmelser, som du kan få hos kommunen eller i butikken, hvor du har købt produktet.</p> <p>Alle elektriske og elektroniske produkter skal bortskaffes separat fra det kommunale husholdningsrenovationssystem via særskilte indsamlingssystemer f.eks. på genbrugsstationerne.</p> <p>Symbolet med affaldsspanden med et kryds over på produktet betyder, at produktet er omfattet af EU-direktiv 2002/96/EF.</p> <p>Korrekt bortskaffelse og separat indsamling af dit gamle apparat vil bidrage til at undgå potentielt negative konsekvenser for miljøet og for den menneskelige sundhed. Det er en forudsætning for genbrug og genanvendelse af brugt elektrisk og elektronisk udstyr.</p> <p>Yderligere oplysninger om bortskaffelse af dit gamle apparat kan du få hos kommunalforvaltningen, renovationselskabet eller i den butik, hvor du har købt produktet.</p>

## DK: Sikkerhedsanvisninger

### Godkendelser

Mulighed for Voice over IP (VoIP)-telefoni via LAN-grænsefladen (IEEE 802.3). Afhængigt af dit telekommunikationsnetværks grænseflade kan et supplerende modem være nødvendigt. Kontakt din internetudbyder for at få yderligere oplysninger.

Denne enhed er beregnet til brug i Det Europæiske Økonomiske Fællesskab og Schweiz, i andre lande afhængigt af nationale godkendelser.

Der er taget hensyn til særlige forhold i det enkelte land.

Gigaset Communications GmbH erklærer hermed, at denne enhed opfylder de grundlæggende krav og andre relevante bestemmelser i direktiv 1999/5/EF.

En kopi af overensstemmelseserklæringen er tilgængelig på denne internetadresse:

[www.bintec-elmeg.com](http://www.bintec-elmeg.com).



### Open source-software

#### Generelt

Gigaset-enheden omfatter open source-software, som er underlagt forskellige licensbetingelser. Brugerrettigheder til open source-softwaren, der går ud over anvendelsen af enheden i den form, den er fremstillet i af bintec elmeg GmbH, bestemmes af de relevante betingelser for open source-softwaren.

#### Oplysninger om licensrettigheder og ophavsret

Gigaset-enheden omfatter open source-software, som er givet i licens under GNU General Public License (GPL)/GNU Lesser General Public License (LGPL). De relevante licensbetingelser kan ses sidst i dette afsnit. Kildekoden kan hentes på adressen








<http://www.bintec-elmeg.com>. Den pågældende kildekode kan også bestilles hos bintec elmeg GmbH inden for tre år efter køb af produktet. Brug kontaktoplysningerne på [www.bintec-elmeg.com](http://www.bintec-elmeg.com).

### Licenstagster → S. 24

## ES: Indicaciones de seguridad

### Atención

Lea estas indicaciones de seguridad y las instrucciones de uso antes de utilizar el equipo.

	<p>Utilice exclusivamente la fuente de alimentación indicada en los dispositivos.</p> <p>Utilice únicamente el cable suministrado para la conexión LAN, y conéctelo solo a las clavijas previstas para tal finalidad.</p>
	<p>Puede provocar anomalías en el funcionamiento de equipos médicos. Tenga en cuenta las condiciones técnicas del entorno (p. ej., consultorios médicos).</p> <p>En caso de que emplee dispositivos médicos electrónicos (p. ej., un marcapasos), consulte antes al fabricante del mismo. Allí le ofrecerán información acerca de hasta qué punto dichos dispositivos son inmunes a energías externas de alta frecuencia (para obtener más información sobre su producto Gigaset, véase "Características técnicas").</p>
	<p>Los dispositivos no están protegidos contra salpicaduras. Por ello no deben colocarse en ambientes húmedos como cuartos de baño o duchas.</p>
	<p>No utilice el teléfono en entornos expuestos a peligro de explosión, p. ej. en talleres de pintura.</p>
	<p>Si transfiere su Gigaset a terceros, entréguelo siempre junto con las instrucciones de uso.</p>
	<p>Deje de utilizar equipos defectuosos y solicite su reparación en el servicio técnico, ya que en caso contrario podría afectar a otros servicios de radiocomunicaciones.</p>
	<p><b>Eliminación de residuos:</b> Si un producto incorpora el símbolo de un contenedor tachado, significa que está regulado por la Directiva europea 2002/96/CE.</p> <p>La eliminación adecuada y la recogida separada de los dispositivos antiguos favorecen la prevención de graves daños ambientales y de salud. Esto es un requisito para la reutilización y el reciclado de dispositivos eléctricos y electrónicos usados.</p> <p>El municipio, servicio de recogida de residuos o distribuidor especializado del lugar donde haya adquirido el producto le proporcionará información sobre la eliminación de los aparatos que desee desechar.</p>

## ES: Indicaciones de seguridad

### Conformidad

A través del interfaz LAN (IEEE 802.3) es posible la telefonía por voz sobre IP. Dependiendo de la interfaz de su red de telecomunicación, podría ser necesario un modem adicional. Para más información, por favor contacte con su proveedor de Internet.

Este equipo está previsto para su uso en el Espacio Económico Europeo y Suiza. En otros países dependerá de la conformidad nacional.

Este dispositivo ha sido diseñado de acuerdo con las especificaciones y la legislación españolas. La marca CE corrobora la conformidad del equipo con los requerimientos básicos de la Directiva R&TTE.

Gigaset Communications GmbH declara que este equipo cumple todos los requisitos básicos y otras regulaciones aplicables en el marco de la normativa europea R&TTE 1999/5/CE.

### Extracto de la Declaración de Conformidad

"Nosotros, Gigaset Communications GmbH, declaramos que el producto descrito en estas instrucciones se ha evaluado de acuerdo con nuestro Sistema de Garantía Total de Calidad certificado por CETECOM ICT Services GmbH en cumplimiento del ANEXO V de la Directiva R&TTE 1999/5/CE. Se garantiza la presunción de conformidad con los requisitos básicos relativos a la Directiva del Consejo 1999/5/CE."

Puede obtener una copia de la declaración de conformidad en la siguiente dirección de internet: [www.bintec-elmeg.com](http://www.bintec-elmeg.com).



## Software de código abierto

### Generalidades

Su equipo Gigaset incluye, entre otras cosas, software de código abierto que está sujeto a condiciones de licencia diferentes. El reconocimiento de los derechos de uso en relación al software de código abierto, que van más allá del funcionamiento del equipo en la forma producida por bintec elmeg GmbH, se regula en las condiciones de licencia correspondientes del software de código abierto.

### Observaciones sobre la licencia y los derechos de autoría

Su equipo Gigaset incluye software de código abierto que está sujeto a GNU General Public License (GPL) o a la GNU Lesser General Public License (LGPL). Las condiciones de licencia correspondientes se reproducen en su versión original al final de este capítulo. El código fuente correspondiente se puede descargar de Internet en <http://www.bintec-elmeg.com>. En el espacio de tres años a partir de la compra del producto, el código fuente correspondiente también podrá ser solicitado por bintec elmeg GmbH. Para ello, utilice las opciones de contacto indicadas en [www.bintec-elmeg.com](http://www.bintec-elmeg.com).

## Texto de la licencia → S. 24

## FR: Consignes de sécurité

### Attention

Bien lire les consignes de sécurité et le mode d'emploi avant d'utiliser les appareils.



Utiliser uniquement le bloc secteur indiqué sur les appareils.

N'utiliser que le câble fourni pour le raccordement du réseau LAN et ne le brancher que sur les prises prévues à cet effet.



Le combiné peut perturber le fonctionnement de certains équipements médicaux. Tenir compte à cet égard des conditions techniques environnantes, par exemple, dans un cabinet médical.

Si vous utilisez des appareils médicaux (par exemple, un stimulateur cardiaque), veuillez vous renseigner auprès du fabricant de l'appareil. On vous indiquera dans quelle mesure les appareils correspondants sont sensibles aux énergies externes à haute fréquence (pour des informations sur votre produit Gigaset, voir « Données techniques »).



Les appareils ne sont pas étanches aux projections d'eau. Ils ne doivent donc pas être placés dans des pièces humides telles qu'une salle de bain ou de douche.



Ne pas utiliser les appareils dans un environnement présentant un risque d'explosion, par exemple, les ateliers de peinture.



En cas de cession du Gigaset à un tiers, toujours joindre le mode d'emploi.



Débrancher les appareils défectueux ou les faire réparer par le service compétent. Ils peuvent perturber le fonctionnement d'autres appareils électriques.



**Mise au rebut (FR):** La procédure d'élimination des produits électriques et électroniques diffère de celle des déchets municipaux et nécessite l'intervention de services désignés par le gouvernement ou les collectivités locales.

Le symbole de la poubelle barrée signifie que la directive européenne 2002/96/EC s'applique à ce produit.

Le tri et la collecte séparée de vos appareils usagés aide à prévenir toute conséquence négative pour l'environnement ou pour la santé publique. Il s'agit d'une condition primordiale pour le traitement et le recyclage des équipements électriques et électroniques usagés.

Pour plus d'informations sur le traitement des appareils usagés, contacter votre mairie, la déchetterie la plus proche ou le revendeur du produit.

## FR: Consignes de sécurité



**Remarque concernant le recyclage (CH):** Cet appareil ne doit en aucun cas être éliminé avec les déchets normaux lorsqu'il a atteint sa fin de vie. Il doit par contre être rapporté à un point de vente ou à un point centralisé de récupération des appareils électroniques et électriques selon l'ordonnance sur la restitution, la reprise et l'élimination des appareils électriques et électroniques (OREA).

Les matériaux sont selon leurs marquages réutilisables. Par leur réutilisation, leur remise en valeur ou toute autre forme de nouvel emploi, vous contribuez de manière importante à la protection de l'environnement.

## Homologation

La téléphonie en voix sur IP est disponible via l'interface LAN (IEEE 802.3). Selon le type de connexion disponible, un modem supplémentaire peut être nécessaire. Pour tous renseignements complémentaires, veuillez contacter votre fournisseur Internet.

Cet appareil est destiné à une utilisation au sein de l'Espace économique européen et en Suisse. Dans d'autres pays, son emploi est soumis à une homologation nationale.

Les spécificités nationales sont prises en compte.

Par la présente, la société Gigaset Communications GmbH déclare que cet appareil est conforme aux exigences fondamentales et autres dispositions applicables de la directive 1999/5/CE. Vous trouverez une copie de la déclaration de conformité sur Internet à l'adresse : [www.bintec-elmeg.com](http://www.bintec-elmeg.com).



## Logiciel Open Source

### Généralités

Votre appareil Gigaset est équipé notamment d'un logiciel Open Source, soumis à différentes conditions de licence. L'octroi des droits d'utilisation relatifs au logiciel Open Source, qui sortent du cadre d'utilisation de l'appareil tel que prévu par bintec elmeg GmbH, est régi par les conditions de licence correspondantes du logiciel Open Source.

### Avis relatif à la licence et aux droits d'auteur

Votre appareil Gigaset est équipé d'un logiciel Open Source, qui est soumis à la Licence Publique Générale GNU (GPL) ou à la Licence Publique Générale GNU Limitée (LGPL). Les conditions de licence correspondantes sont imprimées à la fin de ce chapitre dans leur version originale. Le code source correspondant peut être téléchargé sur le Web à l'adresse <http://www.bintec-elmeg.com>. Le code source correspondant pourra également être demandé à bintec elmeg GmbH pendant une période de 3 ans après l'achat du produit. Pour cela, veuillez utiliser les possibilités de contact indiquées à l'adresse [www.bintec-elmeg.com](http://www.bintec-elmeg.com).










Termes de la licence → S. 24

**IE, UK: Safety precautions**

**Warning**

Read the safety precautions and the user guide before use.

	<p>Use only the power adapter indicated on the device.</p> <p>Use only the cable supplied for LAN connection and connect it to the intended ports only.</p>
	<p>Using your telephone may affect nearby medical equipment. Be aware of the technical conditions in your particular environment, e.g. doctor's surgery.</p> <p>If you use a medical device (e.g. a pacemaker), please contact the device manufacturer. They will be able to advise you regarding the susceptibility of the device to external sources of high frequency energy (for the specifications of your Gigaset product see "Technical Data").</p>
	<p>The devices are not splashproof. For this reason do not install them in a damp environment such as bathrooms or shower rooms.</p>
	<p>Do not use the devices in environments with a potential explosion hazard (e.g. paint shops).</p>
	<p>If you give your Gigaset to a third party, make sure you also give them the user guide.</p>
	<p>Remove faulty devices from use or have them repaired by our Service team, as these could interfere with other wireless services.</p>
	<p><b>Disposal:</b> All electrical and electronic products should be disposed of separately from the municipal waste stream via designated collection facilities appointed by the government or the local authorities. This crossed-out wheeled bin symbol on the product means the product is covered by the European Directive 2002/96/EC. The correct disposal and separate collection of your old appliance will help prevent potential negative consequences for the environment and human health. It is a precondition for reuse and recycling of used electrical and electronic equipment. For more detailed information about disposal of your old appliance, please contact your local council refuse centre or the original supplier of the product.</p>

**IE, UK: Safety precautions**

## **Authorisation**

Voice over IP telephony is possible via the LAN interface (IEEE 802.3). Depending on your telecommunication network interface, an additional modem could be necessary. For further information please contact your Internet provider.

This device is intended for use within the European Economic Area and Switzerland. If used in other countries, it must first be approved nationally in the country in question.

Country-specific requirements have been taken into consideration.

We, Gigaset Communications GmbH, declare that this device meets the essential requirements and other relevant regulations laid down in Directive 1999/5/EC.

A copy of the Declaration of Conformity is available at this Internet address:

[www.bintec-elmeg.com](http://www.bintec-elmeg.com).



## **Open Source Software**

### **General**

Your Gigaset device includes Open Source software that is subject to various license conditions. With regard to Open Source software, the granting of usage rights that go beyond the operation of the device in the form manufactured by bintec elmeg GmbH is governed by the relevant license conditions of the Open Source software.

### **Information on license rights and copyright**

Your Gigaset device includes Open Source software that is subject to the GNU General Public License (GPL) / the GNU Lesser General Public License (LGPL). The corresponding license conditions are shown at the end of this section, in their original version. The appropriate source code can be downloaded from the internet at <http://www.bintec-elmeg.com>. The appropriate source code can also be requested from bintec elmeg GmbH within three years of purchasing the product. Please use the contact details provided at [www.bintec-elmeg.com](http://www.bintec-elmeg.com).

### **License texts → S. 24**

## IT: Note di sicurezza

### Attenzione

Leggere attentamente il presente manuale e le avvertenze di sicurezza prima dell'uso.



Utilizzare soltanto l'alimentatore indicato sugli apparecchi.

Utilizzare soltanto il cavo in dotazione per il collegamento LAN e collegarlo solo alle prese previste.



L'apparecchio può interferire con le apparecchiature elettromedicali. Osservare quindi le indicazioni presenti nell'ambiente in cui ci si trova, per esempio ambulatori. Se si utilizzano apparecchiature medicali (per es. Pacemaker), informarsi presso il fabbricante dell'apparecchio. Là si possono avere informazioni su fino a che punto i corrispondenti apparecchi sono immuni da energie esterne ad alte frequenze. I dati tecnici di questo prodotto sono consultabili nel capitolo "Appendice" nel manuale di istruzioni completo.



Non collocare la base in bagni o docce. La base non è protetta dagli spruzzi d'acqua.



Non utilizzare il telefono in aree a rischio di esplosione, ad esempio stabilimenti in cui si producono vernici.



Nel caso in cui il Gigaset sia ceduto a terzi, allegare anche il manuale.



Scollegare le stazioni base difettose e mandarle in riparazione presso un centro di assistenza autorizzato onde evitare che possano arrecare disturbo ad altri apparati collegati sulla stessa linea.

### Note

- ◆ Le funzioni descritte nelle presenti istruzioni per l'uso potrebbero non essere operative in tutti i paesi.
- ◆ Il dispositivo non può funzionare durante un'interruzione di corrente. Non è possibile chiamare **nessun numero di emergenza**.

**IT: Note di sicurezza****Smaltimento degli apparati a fine vita (solo per l'Italia)****INFORMAZIONE AGLI UTENTI****Eco-contributo RAEE assolto ove dovuto****N° Iscrizione Registro A.E.E.: IT08010000000060**

**Ai sensi dell'art 13 del Decreto Legislativo 25 luglio 2005, n. 151  
 "Attuazione delle Direttive 2002/95/CE, 2002/96/CE e 2003/108/CE,  
 relative alla riduzione dell'uso di sostanze pericolose nelle apparecchiature  
 elettriche ed elettroniche, nonché allo smaltimento dei rifiuti"**

Il simbolo del cassonetto barrato riportato sull'apparecchiatura o sulla sua confezione indica che il prodotto alla fine della propria vita utile deve essere raccolto separatamente dagli altri rifiuti. L'utente dovrà, pertanto, conferire l'apparecchiatura giunta a fine vita agli idonei centri di raccolta differenziata dei rifiuti elettronici ed elettrotecnici, oppure riconsegnarla al rivenditore al momento dell'acquisto di una nuova apparecchiatura di tipo equivalente, in ragione di uno a uno.

Nel caso di utenti professionali (aziende o enti), ai sensi della normativa sopra citata, la raccolta differenziata della presente apparecchiatura giunta a fine vita è organizzata e gestita:

- ◆ direttamente dall'utente, nel caso in cui questo decida di disfarsi dell'apparecchiatura senza sostituirla con una apparecchiatura nuova equivalente ed adibita alle stesse funzioni;
- ◆ dal produttore, inteso come il soggetto che ha per primo introdotto e commercializzato in Italia o rivende in Italia col proprio marchio l'apparecchiatura nuova che ha sostituito la precedente, nel caso in cui, contestualmente alla decisione di disfarsi dell'apparecchiatura a fine vita, l'utente effettui un acquisto di un prodotto di tipo equivalente ed adibito alle stesse funzioni. In tale ultimo caso, l'utente potrà richiedere al produttore il ritiro della presente apparecchiatura contestualmente alla consegna della suddetta apparecchiatura nuova.

L'adeguata raccolta differenziata per l'avvio successivo dell'apparecchiatura dismessa al riciclaggio, al trattamento e allo smaltimento ambientalmente compatibile contribuisce ad evitare possibili effetti negativi sull'ambiente e sulla salute e favorisce il reimpiego e/o riciclo dei materiali di cui è composta l'apparecchiatura.

Lo smaltimento abusivo del prodotto da parte dell'utente comporta l'applicazione delle sanzioni di cui alla corrente normativa di legge.

**Smaltimento (solo per la Svizzera)**

Il pacchetto batterie non va tra i rifiuti domestici. Prestate attenzione alle norme pubbliche per l'eliminazione dei rifiuti, che potete ottenere presso il vostro Comune oppure presso il rivenditore dove avete acquistato il prodotto.

**Nota concernente lo smaltimento degli apparati a fine vita**

Questo apparecchio non deve in nessun caso essere eliminato attraverso la spazzatura normale alla fine della propria funzione.

## IT: Note di sicurezza

Lo si deve invece portare o ad un punto di vendita oppure ad un punto di smaltimento per apparecchi elettrici e elettronici secondo l'ordinanza concernente la restituzione, la ripresa e lo smaltimento degli apparecchi elettrici ed elettronici (ORSAE).

I materiali sono riutilizzabili secondo la propria denominazione. Con la riutilizzazione, o tutt'altro impiego di questi materiali, contribuite in maniera importante alla protezione dell'ambiente.

## Direttive Comunitarie

Con la presente Gigaset Communications GmbH dichiara che questo apparato è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla Direttiva 1999/05/CE.

La telefonia Voice over IP è possibile tramite interfaccia LAN (IEEE 802.3).

A seconda della struttura di rete del proprio operatore telefonico potrebbe essere necessario un modem aggiuntivo.

Per ulteriori informazioni si prega di contattare il proprio Internet provider.

Questo terminale è stato progettato per l'uso nel territorio della Comunità Economica Europea, in Svizzera ed in altri paesi in relazione alle specifiche omologazioni nazionali.

Ogni requisito specifico del Paese è stato tenuto in debita considerazione.



## Software Open Source

### Generale

Il vostro dispositivo Gigaset contiene tra l'altro dei software Open Source soggetti a diverse condizioni di licenza. La concessione dei diritti di utilizzo in relazione al software Open Source Software che vanno al di là dell'utilizzo del dispositivo nella forma prodotta da bintec elmeg GmbH, è regolata dalle relative condizioni di licenza del Software Open Source.

### Note sulla licenza e il copyright

Il vostro dispositivo Gigaset contiene software Open Source soggetti alle licenze GNU General Public License (GPL) oppure GNU Lesser General Public License (LGPL). Le corrispondenti condizioni di licenza sono stampate alla fine di questo capitolo nella loro versione originale. Il codice sorgente corrispondente può essere scaricato da Internet all'indirizzo

<http://www.bintec-elmeg.com>. Entro tre anni dall'acquisto del prodotto il codice sorgente corrispondente può essere richiesto anche a bintec elmeg GmbH. Utilizzare le possibilità di contatto indicate all'indirizzo [www.bintec-elmeg.com](http://www.bintec-elmeg.com).

### Testi delle licenze → S. 24

NL: .Veiligheidsinstructies

## NL: .Veiligheidsinstructies

### Let op

Lees voor gebruik de veiligheidsinstructies en de gebruiksaanwijzing.

	<p>Gebruik uitsluitend de netadapter die op de toestellen wordt aangegeven.</p> <p>Gebruik uitsluitend de meegeleverde aansluitkabel voor de LAN-aansluiting en sluit deze alleen aan op de hiervoor bedoelde aansluitingen.</p>
	<p>De werking van medische apparatuur kan worden beïnvloed. Houd rekening met de technische omstandigheden van de betreffende omgeving, bijvoorbeeld een dokterspraktijk.</p> <p>Indien u gebruik maakt van medische apparatuur (bijvoorbeeld een pacemaker), neem dan contact op met de fabrikant van het apparaat. Hij kan u informeren of het betreffende apparaat in voldoende mate beschermd is tegen externe hoogfrequente energie (voor meer informatie over uw Gigaset-product zie "Technische gegevens").</p>
	<p>De apparaten zijn niet beveiligd tegen spatwater. Plaats de toestellen niet in vochtige ruimtes, zoals badkamers of doucheruimtes.</p>
	<p>Gebruik de toestellen niet in een omgeving waar explosiegevaar bestaat, bijvoorbeeld een schilderwerkplaats.</p>
	<p>Draag uw Gigaset alleen inclusief de gebruiksaanwijzing over aan derden.</p>
	<p>Defecte toestellen niet meer gebruiken of door de Servicedienst laten repareren, aangezien deze andere draadloze diensten kunnen storen.</p>
	<p><b>Inzameling van afval en oude apparaten:</b> Elektrische en elektronische producten mogen niet bij het huisvuil worden aangeboden, maar dienen naar speciale inzamelingscentra te worden gebracht die zijn bepaald door de overheid of plaatselijke autoriteiten. Het symbool van de doorgekruiste vuilnisbak op het product betekent dat het product valt onder Europese richtlijn 2002/96/EC. De juiste manier van weggooiën en afzonderlijke inzameling van uw oude apparaat helpt mogelijke negatieve consequenties voor het milieu en de menselijke gezondheid te voorkomen. Het is een eerste vereiste voor hergebruik en recycling van tweedehands elektrische en elektronische apparatuur. Uitgebreide informatie over het verwijderen van oude apparatuur kunt u verkrijgen bij uw gemeente, het regionale reinigingsbedrijf, de vakhandel waar u het product heeft gekocht, of bij uw verkoper / vertegenwoordiger.</p>

## Goedkeuring

Voice over IP is mogelijk via de LAN-interface (IEEE 802.3). Afhankelijk van de interface van uw telecommunicatienetwerk heeft u wellicht een extra modem nodig. Neem voor meer informatie contact op met uw internetaanbieder.

Dit toestel is geschikt voor gebruik binnen de Europese Economische Ruimte en Zwitserland. In andere landen is gebruik afhankelijk van de nationale goedkeuring.

Het toestel is compatibel met landspecifieke bijzonderheden.

Hiermee verklaart Gigaset Communications GmbH dat dit toestel voldoet aan de basiseisen en andere relevante bepalingen van Richtlijn 1999/5/EC.

Een kopie van de Conformiteitsverklaring vindt u op internet onder [www.bintec-elmeg.com](http://www.bintec-elmeg.com).



## Open Source Software

### Algemeen

Uw Gigaset-toestel bevat onder andere Open Source Software, waarvoor bepaalde licentievoorwaarden gelden. Het verlenen van gebruiksrechten met betrekking tot de Open Source Software die het gebruik van het toestel in de door bintec elmeg GmbH aangegeven wijze overstijgen, is vastgelegd in de betreffende licentievoorwaarden van de Open Source Software.

### Opmerkingen met betrekking tot licenties en auteursrechten








Uw Gigaset-toestel bevat Open Source Software, die onder de GNU General Public License (GPL) resp. de GNU Lesser General Public License (LGPL) valt. De betreffende licentievoorwaarden bevinden zich in originele vorm aan het einde van dit hoofdstuk. U kunt de betreffende broncode op internet downloaden onder <http://www.bintec-elmeg.com>.

U kunt de betreffende broncode ook binnen drie jaar na aankoop opvragen bij bintec elmeg GmbH. Gebruik hiervoor de onder [www.bintec-elmeg.com](http://www.bintec-elmeg.com) genoemde contactmogelijkheden.

### Licentieteksten → S. 24

**NO: Sikkerhetsanvisninger****NO: Sikkerhetsanvisninger****Viktig**

Les sikkerhetsanvisningene og brukerveiledningen før bruk.

	Du må bare bruke strømadapteren som ble levert sammen med utstyret. Bruk bare den medfølgende kableen for tilkobling av LAN. Denne må bare kobles til kontaktene som er beregnet på dette.
	Funksjonen til medisinsk utstyr kan påvirkes. Ta hensyn til de tekniske forholdene på stedet (f.eks. et legekantor). Hvis du bruker medisinsk utstyr (f.eks. pacemaker), må du undersøke dette hos produsenten av utstyret. Der kan du få informasjon om det aktuelle apparatet er immunt mot ekstern, høyfrekvent energi (se "Tekniske data" for mer informasjon om Gigaset-produktet).
	Apparatene tåler ikke vannsprut. Plasser dem derfor ikke i fuktige rom, som f.eks. bad eller dusj.
	Ikke bruk apparatet i eksplosjonsfarlige omgivelser, f.eks. på et lakkeringsverksted.
	Husk alltid å gi brukerveiledningen for Gigaset videre til nye brukere.
	Koble fra defekte apparater eller send dem til reparasjon hos kundeservice, slik at de ikke forstyrrer andre tjenester som bruker radiobølger.
	<b>Deponering</b> Ikke kast batteriene i husholdningsavfallet. Du kan få mer informasjon om avhending av brukte apparater og batterier hos kommunen, renovasjonsselskapet eller hos forhandleren du kjøpte produktet av. Alle elektriske og elektroniske apparater skal avhendes atskilt fra husholdningsavfall hos kommunens deponi. Hvis et produkt er forsynt med symbolet for en avfallsbeholder med overstreking, hører den inn under europeisk retningslinje 2002/96/EC. Korrekt avhending og separat oppsamling av brukte apparater er med på å forebygge potensielle miljø- og helseskader. Dette er en forutsetning for gjenbruk og gjenvinning av brukte elektriske og elektroniske apparater. Utførlig informasjon om avhending av brukte apparater får du hos din kommune, renovasjonsselskap eller hos forhandleren der produktet ble kjøpt.



**NO: Sikkerhetsanvisninger**

## Bruksområde

Telefonsamtaler over Internett (VoIP) er mulig via LAN-grensesnittet (IEEE 802.3).

Grensesnittet for telekommunikasjonsnettverket kan kreve et modem for dette.

Kontakt Internett-leverandøren din for ytterligere informasjon.

Denne enheten er ment for bruk i Europeisk Økonomisk Samarbeidsområde og Sveits. Hvis den ønskes brukt i andre land, må den godkjennes i det gjeldende landet.

Landsspesifikke krav er tatt høyde for.

Vi, Gigaset Communications GmbH, erklærer at denne enheten er i tråd med de krav og andre relaterte bestemmelser som er befestet i direktiv 1999/5/EF.

En kopi av samsvarserklæring er tilgjengelig på denne nettsiden:

[www.bintec-elmeg.com](http://www.bintec-elmeg.com).



## Open Source-programvare

### Generelt

Gigaset-enheten din inneholder Open Source-programvare som er underlagt forskjellige lisensvilkår. Når det gjelder Open Source-programvare, er det de relevante lisensvilkårene for Open Source-programvaren som styrer eventuell tildeling av brukerrettigheter som overgår driften av enheten som utviklet av bintec elmeg GmbH.

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Informasjon om lisensrettigheter og copyright

Gigaset-enheten din inneholder Open Source-programvare som er underlagt GNU General Public License (GPL) / GNU Lesser General Public License (LGPL). De tilsvarende lisensvilkårene vises på slutten av dette avsnittet, i originalversjon. Kildekoden kan lastes ned fra Internett på <http://www.bintec-elmeg.com>. Kildekoden kan også bestilles fra bintec elmeg GmbH innen tre år etter produktet er kjøpt. Bruk kontaktinformasjonen du finner på [www.bintec-elmeg.com](http://www.bintec-elmeg.com).

## Lisenstekst → S. 24

## PL: Wskazówki dotyczące bezpieczeństwa

## PL: Wskazówki dotyczące bezpieczeństwa

## Uwaga

Przed użyciem aparatu należy przeczytać instrukcję obsługi oraz wskazówki dotyczące bezpieczeństwa.

	Należy używać wyłącznie zasilacza dostarczonego z urządzeniem. Należy używać wyłącznie dostarczonego kabla sieci LAN i podłączyć go do odpowiedniego gniazda.
	System telefoniczny może zakłócać pracę urządzeń medycznych. Należy przestrzegać ograniczeń technicznych związanych z danym środowiskiem pracy (np. w gabinecie lekarskim). W przypadku używania urządzeń medycznych (takich jak stymulator pracy serca) należy skonsultować się z producentem urządzenia. Informacje na temat odporności urządzenia na wpływ zewnętrznej energii o wysokiej częstotliwości można uzyskać od producenta (informacje o produkcie marki Gigaset przedstawia sekcja „Dane techniczne”).
	Urządzenia nie są wodoszczelne. Telefonu nie należy w związku z tym ustawiać w wilgotnych pomieszczeniach, takich jak łazienki ani w pobliżu prysznicza.
	Nie należy używać urządzenia w środowiskach, w których zachodzi ryzyko wybuchu, np. w lakierniach.
	Aparat telefoniczny Gigaset należy przekazywać osobom trzecim tylko wraz z instrukcją obsługi.
	Uszkodzone urządzenia należy wycofać z eksploatacji lub naprawić w serwisie, aby uniknąć generowania ewentualnych zakłóceń radiowych.
	<b>Utylizacja:</b> Wszelkie urządzenia elektryczne i elektroniczne należy utylizować w wyznaczonych przepisami punktach. Nie wolno ich wyrzucać z odpadkami. Produkty oznaczone symbolem przekreślonego kosza podlegają Dyrektywie Europejskiej 2002/96/EC. Prawidłowa utylizacja i oddzielna zbiórka zużytych urządzeń obniżają szkodliwość tych odpadów dla zdrowia i środowiska. Jest to niezbędne do ponownego wykorzystania i recyklingu zużytych urządzeń elektrycznych i elektronicznych. Szczegółowe informacje na temat utylizacji zużytych urządzeń można uzyskać w urzędzie gminy, zakładzie oczyszczania lub u sprzedawcy, u którego nabyto produkt.

**PL: Wskazówki dotyczące bezpieczeństwa****Zezwolenie**

Korzystanie z telefonii internetowej VoIP jest możliwe za pośrednictwem interfejsu LAN (IEEE 802.3). W zależności od interfejsu sieci telekomunikacyjnej może być konieczny dodatkowy modem. W celu uzyskania dalszych informacji prosimy o skontaktowanie się z dostawcą usług internetowych.

Ten aparat jest przeznaczony do użytku na terenie Europejskiego Obszaru Gospodarczego i Szwajcarii, w innych krajach zależnie od narodowych regulacji. Wymagania poszczególnych krajów zostały uwzględnione.

Niniejszym Gigaset Communications GmbH oświadcza, iż aparat spełnia podstawowe wymagania i inne związane z tym regulacje Dyrektywy 1999/5/EC.

Kopia deklaracji zgodności jest dostępna pod adresem internetowym:

[www.bintec-elmeg.com](http://www.bintec-elmeg.com).

**Oprogramowanie typu Open Source****Informacje ogólne**

Urządzenie Gigaset zawiera między innymi oprogramowanie typu Open Source, podlegające różnym warunkom licencyjnym. Udzielenie praw użytkownika nabytego oprogramowania typu Open Source, wykraczające poza użytkowanie urządzeń przewidziane przez firmę bintec elmeg GmbH, zależy od odpowiednich warunków licencyjnych danego oprogramowania typu Open Source.

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**Tekst licencji → S. 24**

PT: Indicações de segurança

**PT: Indicações de segurança**

**Atenção**

Antes de utilizar o telefone, leia as indicações de segurança e as instruções deste manual.

	<p>Utilize apenas o transformador indicado no equipamento.</p> <p>Utilize apenas o cabo para ligação à LAN fornecido e ligue-o apenas nas fichas previstas para o efeito.</p>
	<p>O funcionamento de equipamentos médicos poderá ser afectado. Respeite as condições técnicas nas respectivas áreas de utilização, por ex., em consultórios. Caso utilize dispositivos médicos (por ex., um estimulador cardíaco - pacemaker), informe-se junto do fabricante do dispositivo. Este poderá informá-lo sobre até que ponto o dispositivo em questão é imune contra energias externas de alta frequência (para informações sobre o seu produto Gigaset, consulte "Características técnicas").</p>
	<p>Os aparelhos não estão protegidos contra salpicos de água. Por esse motivo, não os coloque em ambientes húmidos como por ex. em casas de banho.</p>
	<p>Não utilizar os equipamentos em locais com perigo de explosão (por ex., em oficinas de pintura).</p>
	<p>Entregue o seu telefone Gigaset a terceiros sempre acompanhado deste manual de instruções.</p>
	<p>Desligue os equipamentos avariados ou solicite a reparação por parte da Assistência, dado que os mesmos poderão interferir com outros serviços móveis.</p>
	<p><b>Eliminação:</b> Todos os equipamentos eléctricos e electrónicos devem ser eliminados de forma separada do lixo doméstico comum, utilizando os pontos de recolha legalmente previstos para o efeito. O símbolo constituído por um contentor de lixo assinalado com uma cruz indica que o produto está abrangido pela Directiva n.º 2002/96/CE. A correcta eliminação e a recolha selectiva de equipamentos usados destinam-se à prevenção de potenciais danos para o ambiente e para a saúde, sendo também condição essencial para a reutilização e a reciclagem de equipamentos eléctricos e electrónicos inutilizados. Poderá obter informações mais completas sobre a eliminação de equipamentos usados junto dos serviços municipalizados, dos serviços de recolha do lixo, da loja onde comprou o produto ou do respectivo distribuidor.</p>

## Declaração de conformidade

Telefonar via Voz sobre IP é possível utilizando a interface LAN (IEEE 802.3). Dependendo da sua interface de rede de telecomunicações, poderá ser necessário utilizar um modem adicional. Para informações adicionais deverá contactar o seu operador para o serviço de acesso à Internet.

Este equipamento foi desenvolvido para ser utilizado na Comunidade Económica Europeia e na Suíça. Poderá ser utilizado noutros países, caso tenha sido aprovado pelo respectivo país. Foram consideradas particularidades específicas dos países.

A Gigaset Communications GmbH declara que este equipamento cumpre com o disposto na Directiva 1999/5/CE do Parlamento Europeu e do Conselho de 9 de Março de 1999, transposta para a legislação nacional pelo Decreto-Lei n.º 192/2000, de 18 de Agosto.

Pode obter uma cópia da Declaração de Conformidade no seguinte endereço:

[www.bintec-elmeg.com](http://www.bintec-elmeg.com).



## Open Source Software

### Generalidades

O seu aparelho Gigaset contém, entre outros, o software Open Source, que obedece a diversas condições de licenciamento. A concessão dos direitos de utilização sobre o software Open Source, que ultrapassem o funcionamento do aparelho na forma criada pela bintec elmeg GmbH, encontra-se regulamentada nas respetivas condições de licenciamento do software Open Source.

### Notas sobre licenciamento e direitos de autor

O seu aparelho Gigaset contém o software Open Source, que obedece às condições da GNU General Public License (GPL) ou da GNU Lesser General Public License (LGPL). As respetivas condições de licenciamento encontram-se no final deste capítulo na sua versão original.

O código fonte correspondente pode ser descarregado a partir da Internet em <http://www.bintec-elmeg.com>. Num prazo de três anos após a aquisição do produto, o código fonte correspondente também pode ser solicitado à bintec elmeg GmbH. Para o efeito, use os contactos indicados em [www.bintec-elmeg.com](http://www.bintec-elmeg.com).








## Textos da licença → S. 24

## SE: Säkerhetsanvisningar

## SE: Säkerhetsanvisningar

**Varning!**

Läs säkerhetsinformationen och bruksanvisningen innan produkten tas i bruk.

	Använd endast den nätadapter som anges på enheterna. Använd endast den medföljande kabeln för att ansluta till LAN och anslut den endast till de avsedda uttagen.
	Funktionen hos medicinsk utrustning kan påverkas av din telefon. Beakta de tekniska villkoren i aktuell miljö, t.ex. på en läkarmottagning. Om du använder medicinsk apparatur (t.ex. en pacemaker) bör du kontakta apparatens tillverkare. Av dem kan du få information om i vilken utsträckning respektive produkt tål externa högfrekventa energifält (information om din Gigaset-produkt finns i "Tekniska data").
	Placera dem därför inte i fuktiga utrymmen som t.ex. i bad- eller duschrum.
	Använd inte enheterna i miljöer där explosionsrisk föreligger, som t.ex. i lackeringsverkstäder.
	Se till att bruksanvisningen medföljer Gigaset produkten vid ägarbyte.
	Om enheterna är trasiga ska du kassera dem eller lämna dem till service för reparation, eftersom de kan störa andra tjänster som sänder radiovågor.
	<b>Avfallshantering</b> Alla elektriska apparater ska avfallshandteras separat från vanligt hushållsavfall på för ändamålet avsedda platser. Om en symbol med en överstruken soptunna finns på en produkt gäller direktiv 2002/96/EC för produkten. Korrekt avfallshantering och separat insamling av förbrukade apparater förebygger potentiella skador på miljö och hälsa. Dessutom är det en förutsättning för återanvändning och återvinning av förbrukade elektriska apparater. Utförlig information om avfallshantering av förbrukade apparater finns hos din kommun, avfallshanteringstjänst eller hos fackhandlaren där du köpte produkten.

## Godkännande

VoIP-telefoni går via LAN-gränssnitt (IEEE 802.3). Beroende på gränssnittet i ditt telekommunikationsnätverk kan ytterligare ett modem vara nödvändigt. För mer information, kontakta din internetleverantör.

Den här apparaten är avsedd för användning inom europeiska ekonomiska området och i Schweiz. I andra länder är användningen beroende av nationella tillstånd.

Hänsyn har tagits till specifika förhållanden i olika länder.

Härmed förklarar Gigaset Communications GmbH att den här apparaten uppfyller alla grundläggande krav och andra tillämpliga bestämmelser i EU:s direktiv om radioutrustning och teleterminalutrustning: 1999/5/EG.

Du kan få en kopia av överensstämmelsedeklarationen på följande internetadress:

[www.bintec-elmeg.com](http://www.bintec-elmeg.com).



## Programvara med öppen källkod

### Allmänt

Din Gigaset-enhet har programvara med öppen källkod som omfattas av olika licensvillkor. När det gäller programvara med öppen källkod styrs utfärdande av dessa användarbehörigheter, utöver användning av enheten i den form som den har tillverkats av bintec elmeg GmbH, av tillämpliga licensvillkor för programvaran med öppen källkod.

### Information om licensbehörigheter och upphovsrätt

Information om licensbehörigheter och upphovsrätt

Din Gigaset-enhet innehåller programvara med öppen källkod som omfattas av GNU General Public License (GPL)/GNU Lesser General Public License (LGPL). Motsvarande licensvillkor visas i slutet av detta avsnitt i sina ursprungliga versioner. Lämplig källkod kan hämtas på internet på <http://www.bintec-elmeg.com>. Du kan även få motsvarande källkod från bintec elmeg GmbH inom tre år efter att du har köpt produkten. Använd kontaktuppgifterna som finns på [www.bintec-elmeg.com](http://www.bintec-elmeg.com).

## Licenstexter → S. 24

## Open Source Software

# Open Source Software

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### GNU GENERAL PUBLIC LICENSE

Version 2, June 1991

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