





<p>RF Exposure Information (SAR) This mobile phone meets the government's requirements for exposure to radio waves. This phone is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government and Canadian Government.</p> <p>The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC/IC is 1.6W/kg and for Europe 2W/Kg. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.</p> <p>Model CT60L0N FCC SAR The highest reported FCC/IC SAR values for head and body-worn accessory use conditions are: 0.6W/kg (1g) and 0.23W/kg (1g). IC SAR The highest reported FCC/IC SAR values for head and body-worn accessory use conditions are: 0.6W/kg (1g) and 0.23W/kg (1g).</p> <p>Model CT60L1N FCC SAR The highest reported FCC/IC SAR values for head, body-worn accessory and simultaneous transmission use conditions are: 0.74W/kg (1g), 1.19W/kg (1g) and 1.59W/kg (1g). IC SAR The highest reported FCC/IC SAR values for head, body-worn accessory and simultaneous transmission use conditions are: 0.74W/kg (1g), 1.19W/kg (1g) and 1.59W/kg (1g).</p> <p>While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement.</p> <p>The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid after searching on FCC ID/IC ID: HD5-CT60L0N/1693B-CT60L0N, HD5-CT60L1N/1693B-CT60L1N</p> <p> Caution: If a body worn accessory is not purchased from Honeywell, the accessory must contain no metal and provide a 1.5 cm (0.6 in) space between the device and the body. Use of antennas and accessories not authorized may void the compliance of this product and may result in RF exposures beyond the limits established for this equipment.</p>	<p>Informations sur l'exposition RF Ce téléphone mobile respecte les exigences du gouvernement en matière d'exposition aux ondes radio. Ce téléphone est conçu et fabriqué de manière à ne pas dépasser les limites d'émission pour l'exposition à l'énergie de radiofréquence (RF) établies par la Commission fédérale des communications des gouvernements américain et canadien.</p> <p>La norme d'exposition pour les téléphones mobiles sans fil utilise une unité de mesure connue sous le nom de débit d'absorption spécifique ou DAS. La limite du DAS établie par la Commission fédérale des communications FCC/IC est de 1,6W/kg et de 2W/kg pour l'Europe. Bien que le DAS soit déterminé en fonction du plus haut niveau de puissance certifié, le niveau réel du DAS du téléphone en cours d'utilisation peut être nettement inférieur à la valeur maximale. Ceci s'explique par le fait que le téléphone est conçu pour fonctionner à plusieurs niveaux de puissance ainsi que pour utiliser uniquement le puissance requis pour atteindre le réseau. En général, plus vous vous trouvez à proximité d'une antenne de station de base sans fil, plus la puissance de sortie sera faible.</p> <p>Modèle CT60L0N DAS FCC Les valeurs de DAS IC les plus élevées pour les conditions d'utilisation d'accessoires de tête et de corps sont : 0,6W/kg (1 g) et 0,23W/kg (1 g).</p> <p>DAS IC Les valeurs de DAS IC les plus élevées pour les conditions d'utilisation d'accessoires de tête et de corps sont : 0,6W/kg (1 g) et 0,23W/kg (1 g).</p> <p>Modèle CT60L1N DAS FCC Les valeurs de DAS IC les plus élevées pour les conditions d'utilisation d'accessoires de tête et de corps et de transmission simultanée sont : 0,74W/kg (1g) et 1,19W/kg (1g) et 1,59W/kg (1g).</p> <p>DAS IC Les valeurs de DAS IC les plus élevées pour les conditions d'utilisation d'accessoires de tête et de corps et de transmission simultanée sont : 0,74W/kg (1g) et 1,19W/kg (1g) et 1,59W/kg (1g).</p> <p> Mise en garde : Si un accessoire de corps n'est pas acheté auprès d'Intermec, cet accessoire ne doit contenir aucun métal et garantir un espace de 1,5 cm entre l'appareil et le corps. L'utilisation d'antennes et d'accessoires non autorisés peut annuler la conformité de cet appareil et peut causer une exposition aux RF au-delà des limites établies pour cet équipement.</p>
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<p>Model CT60L1N Hearing Aid Compatibility (HAC) The standard for compatibility of digital wireless devices with hearing aids is set forth in American National Standards Institute (ANSI) standard C63.19. ANSI C63.19 contains these two sets of standards:</p> <ul style="list-style-type: none"> An "M" rating from M1 to M4 for reduced radio frequency (RF) interference to enable acoustic coupling with hearing aids that do not operate in t-coil mode. A "T" rating from T1 to T4 to enable inductive coupling with hearing aids operating in t-coil mode. <p>A digital wireless handset is considered hearing aid compatible for acoustic coupling if it meets at least an "M3" rating under the ANSI standard. A digital wireless handset is considered hearing aid compatible for inductive coupling if it meets at least a "T3" rating under the ANSI standard.</p> <p>M-Ratings: Devices rated M3 or M4 meet FCC requirements and are likely to generate less interference with hearing devices than devices that are not labeled. M4 is the superior/higher of the two ratings.</p> <p>T-Ratings: Devices rated T3 or T4 meet FCC requirements and are likely to be more usable with a hearing device's t-coil than unrated devices. T4 is the superior/higher of the two ratings.</p> <p>These ratings are not guaranteed. Results will vary depending on the level of immunity of your hearing device and the degree of your hearing loss. If your hearing device happens to be vulnerable to interference, you may not be able to use a rated device successfully. Trying out the device with your hearing device is the best way to evaluate it for your personal needs.</p> <p>When some wireless devices are used near some hearing devices such as hearing aids and implants, users may detect a buzzing or humming noise. Some hearing devices are more immune than others to this interference noise. Wireless devices may also vary in the amount of interference they generate. The more immune the hearing aid device is, the less likely one is to experience interference noise from the wireless device. Hearing aid devices may also be rated. Adding the ratings of the hearing aid and the device can predict the usability of the two devices together:</p> <ul style="list-style-type: none"> Any combined rating equal to or greater than six offers the best use. Any combined rating equal to five is considered normal use. <p>These models have been tested and rated for use with hearing aids for some of the wireless technologies that they use. However, there may be some newer wireless technologies used in these devices that have not been tested yet for use with hearing aids. It is important to try the different features of these devices thoroughly and in different locations, using your hearing aid or cochlear implant, to determine if you hear any interfering noise. Consult your service provider or the manufacturer of the device for information on hearing aid compatibility. If you have questions about return or exchange policies, consult your service provider or device retailer.</p> <p>The following devices are currently offered:</p> <table border="1"> <thead> <tr> <th>Model</th> <th>HAC Rating</th> <th>Air-Interface</th> <th>C63.19 Version</th> </tr> </thead> <tbody> <tr> <td>CT60L1N</td> <td>M4/T4</td> <td>GSM/WCDMA/CDMA/LTE/WLAN</td> <td>2011</td> </tr> </tbody> </table>	Model	HAC Rating	Air-Interface	C63.19 Version	CT60L1N	M4/T4	GSM/WCDMA/CDMA/LTE/WLAN	2011
Model	HAC Rating	Air-Interface	C63.19 Version					
CT60L1N	M4/T4	GSM/WCDMA/CDMA/LTE/WLAN	2011					

<p>Informações ANATEL (Modelos CT60L0N, CT60L1N) Estes equipamentos estão devidamente certificados e homologados pela ANATEL, em conformidade com as Res. 242 e 323. Para maiores informações, consulte o site da ANATEL - www.anatel.gov.br.</p> <p>Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.</p> <p>Este produto está homologado pela ANATEL, de acordo com os procedimentos regulamentados pela Res. 242/2000 e atende aos requisitos técnicos aplicados, incluindo os limites de exposição da Taxa de Absorção Específica referente a campos elétricos, magnéticos e eletromagnéticos de radiofrequência de acordo com a Resolução 303 e Ato 955.</p> <p>O equipamento deverá ser utilizado a uma distância mínima junto ao corpo de 1.5 cm.</p> <p>Compatibilidade entre carregadores, baterias e acessórios: Os modelos CT60L1N e CT60L0N (Dolphin CT60) serão fornecidos com bateria modelo CT50BTSC, nº de homologação 02616-15-07239. Os modelos CT60L1N e CT60L0N (Dolphin CT60) serão fornecidos com os seguintes carregadores / fontes de alimentação: <ul style="list-style-type: none"> Carregador modelo ADS-65LSI-12-1 12036E: número de homologação ANATEL 02724-15-05026. Este carregador será comercializado com a seguinte base/doca/periférico: CT50-NB. Carregador modelo ADS-110DL-12-1 120084E: número de homologação ANATEL 02725-15-05026. Este carregador será comercializado com a seguinte base/doca/periférico: CT50-EB, CT50-HB. Carregador modelo PSA10F-050Q: número de homologação ANATEL 02611-15-04477. Este carregador será comercializado com a seguinte base/doca/periférico: CT50-USB. </p>	 <p>Modelo: CT60L0N 00501-18-06583</p>	 <p>Modelo: CT60L1N 00500-18-06583</p>
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<p>Patents For patent information, refer to www.hsmpats.com.</p>	<p>Brevets Veuillez consulter le site www.hsmpats.com pour obtenir des renseignements au sujet du brevet.</p>	<p>Brevets Pour plus d'informations sur les brevets, visitez la page www.hsmpats.com.</p>	<p>Brevetti Per i dettagli sui brevetti, fare riferimento al sito Web www.hsmpats.com.</p>	<p>Patente Patentinformationen sind unter www.hsmpats.com erhältlich.</p>	<p>Patentes Para obtener información sobre las patentes, visite www.hsmpats.com.</p>	<p>Patentes Para obtener información sobre patentes, consulte www.hsmpats.com.</p>
<p>Patentes Para obter informações sobre patente, consulte www.hsmpats.com.</p>	<p>專利 有关专利信息, 请参阅 www.hsmpats.com.</p>	<p>專利 相關專利資訊請參閱 www.hsmpats.com 中的說明。</p>	<p>特許 特許情報については、 www.hsmpats.com を参照してください。</p>	<p>특허 특허 정보는 www.hsmpats.com 을 참조하십시오.</p>	<p>Патенты Информация о патентах приведена на веб-странице www.hsmpats.com.</p>	<p>براءات الاختراع للحصول على معلومات براءة الاختراع, قم بزيارة الموقع التالي: www.hsmpats.com.</p>
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<p>Para ver informações sobre a garantia, acesse www.honeywellaidc.com e clique em Recursos > Informações de garantia.</p>	<p>有关保修信息, 请访问 www.honeywellaidc.com, 然后单击 Get Resources (获取资源) > Product Warranty (产品保修)。</p>	<p>請前往 www.honeywellaidc.com, 然後按一下 Get Resources (取得資源) > Product Warranty (產品保固) 以瞭解保固資訊。</p>	<p>保証情報については、 www.honeywellaidc.com に移動し、Get Resources (リソース) > Product Warranty (製品保証) をクリックしてください。</p>	<p>보증 정보는 www.honeywellaidc.com 을 방문해서 Get Resources (자료 가져오기) > Product Warranty (제품 보증) 을 선택하십시오.</p>	<p>Чтобы ознакомиться с информацией о гарантии, перейдите на веб-сайт www.honeywellaidc.com и выберите пункт GetResources > Product Warranty (Получить ресурсы > Гарантия на устройство).</p>	<p>للإطلاع على معلومات الضمان, اذهب إلى Get Resources (المعلومات عن الضمان) > Product Warranty (ضمان المنتج).</p>
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