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CONFIDENTIAL

REV	DESCRIPTION	Section	Engineer	Checked	Date

330.0

110.0 ±1

160.0 ±1

PL

1. Oprogramuj oświetlenie RGB oraz zmianę ustawień dźwiękowych myszką G5750 odbywa się za pomocą dedykowanego oprogramowania. Aby je pobrać, odwiedź naszą stronę produktową.
2. Bezprzewodowy nadajnik zasilania znajduje się pod środku logotypu, na górze podstawy stojaka na słuchawki.
3. Należy pamiętać, że niektóre standardowe obciążenia, takie jak standardowe opakowanie produktu, mogą zmylić Twój urządzenie do ładowania, że znajdu. Z tym produkt ładowania może się różnić.

Należy się upewnić, że obszar ładowania Twojego urządzenia znajduje się bezpośrednio na górze bezprzewodowego nadajnika zasilania. Jeżeli tak nie jest, wydajność ładowania będzie niska.

3. Aby ładować inne urządzenia przez G5750, należy pamiętać o podłączeniu zasilacza.

TR

1. G5750'nin RGB aydınlatmasını ve ses ayarları yazılım ile kontrol edilir. Yazılımı indirmek için lütfen ürün sayfamıza ziyaret edin.
2. Kablosuz güç yayıcı, tabanın üstündeki logoda yer alır.

Baza cihazların kendi şarj politikasına uygulandığına ve şarj sürelerinin bazı göre değişebileceğini unutmayın.

Lütfen cihazınızın şarj alanına doğrudan kablosuz güç vericinin üstüne yerleştirildiğinden emin olun. Doğrudan üstte değilse, şarj verimliliği azalacaktır.

3. Aygıtını G5750 üzerinden şarj etmek için lütfen adaptörün fişi takılı olduğundan emin olun.

BG

1. RGB осветлението и аудио настройката на G5750 се управляват чрез софтуер. За да изтеглите този софтуер, моля, посетете нашата продуктова страница.
2. Зоната за безжично зареждане е позиционирано в горната част върху логото на стойката.

Имайте предвид, че някои Qi устройства използват собствен протокол за зареждане, поради което скоростта на зареждане може да варира.

Уверете се, че поставете слушалките в зоната за зареждане. Ако не са, производителността на зареждане ще бъде ниска. Моля, имайте предвид, че не по-ниската ефективността на зареждане ще намалее.

3. За зареждане на устройства чрез G5750, моля уверете се, че адаптерът е включен.

Frequency range: 127.4KHZ ~ 128KHZ
Operating Environment: 10~35℃

有毒有害物质或元素

部件名称	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
结构壳体	X	O	O	O	O	O
冲压组件 PCBA 记得	X	O	O	O	O	O
线 材	X	O	O	O	O	O
螺 丝	X	O	O	O	O	O

O: 表示该有毒有害物质在该部件所有均质材料中的含量均在SJ/T 11363-2006规定的限量要求以下。
X: 表示该有毒有害物质至少在该部件的某一均质材料中的含量超出SJ/T 11363-2006规定的限量要求。

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Ver1.0, 2019/01 512002310-GP

BR

1. A personalização RGB e ajuste de áudio do G5750 é controlado através de software. Para transferir este software, visite a nossa página de produtos.
2. O emissor de carregamento sem fios está centrado no logótipo do topo da base.

Tenha em atenção que alguns dispositivos com norma Qi utilizam o seu próprio protocolo de carregamento, por consequinte, a velocidade de carregamento poderá ser diferente.

Coloque a área de carregamento do seu dispositivo diretamente sobre o emissor de carregamento sem fios. Caso não esteja corretamente colocado, a eficiência de carregamento irá diminuir.

3. Para carregar dispositivos através do G5750, certifique-se de que o transformador está ligado.

CS

1. Osvětlení RGB a řízení zvuku G5750 je ovládáno pomocí software. Chcete-li tento software stáhnout, navštivte prosím naši produktovou stránku.
2. Vysílač bezdrátového nabíjení je umístěn pod logem v horní části základny stojanu.

Prosím berte na vědomí, že některá zařízení standardu Qi mohou používat svůj vlastní nabíjecí protokol, proto se rychlost nabíjení může lišit.

Prosím ujistěte se, že jste umístili nabíjecí plochu vašeho přístroje přímo na vysílač bezdrátového nabíjení. Nejsou-li tyto plochy v přímém kontaktu, sníží se účinnost nabíjení.

3. Chcete-li nabíjet další zařízení přes G5750, ujistěte se, že je adaptér připojen.

AR

1. قم بتخصيص إضاءة RGB و G5750 من خلال برنامج مخصص. لتنزيل هذا البرنامج، يرجى زيارة صفحة المنتج.
2. تأتي باعث الطاقة اللاسلكي في وسط الشعار الموجود أعلى القاعدة.

يرجى ملاحظة أن بعض أجهزة Qi المعروفة لديها بروتوكول شحن خاص بها، وبالتالي تتوقع سرعة الشحن .

يرجى وضع سطح شحن الجهاز الخاص بك بشكل الطاقة اللاسلكي مباشرة. فإن لم تكن في الجانب العلوي فستنخفض كفاءة الشحن.

3. لشحن أجهزة غير G5750 ، الرجاء التأكد من توصيل المهايئ.

Cooler Master Products - LIMITED WARRANTY
This document describes the warranty terms for all Cooler Master peripheral products

WHO THE WARRANTY PROTECTS:
This Warranty is valid to the original purchaser only.

WHAT THE WARRANTY PROTECTS:
This warranty is valid only for the Cooler Master Products distributed by authorized dealer(s).
For more information please contact Cooler Master for warranty information, services and questions: **http://account.coolermaster.com**

WHAT IS AND IS NOT COVERED
It is important to note that our warranty is not an unconditional guarantee for the duration of the Program. Any replaced parts become the property of Cooler Master. Cooler Master will not be responsible for any defect or damage caused by improper installation, improper use, abnormal use, improper installation, usage not in accordance with product specifications and instructions, natural or personal disaster, or unauthorized alterations, repairs or modifications.
The Program does also not cover: any events such as below:
• Any product which has been modified or misused or manufacturing defects.
• Any unsuitable environment or use of the product in Cooler Master Opinion.
• Any product which has been modified without official permission from Cooler Master, or on which the serial number or warranty sticker has been defaced, modified, or removed.
• Any damage caused by abuse or malfunction resulting from:
• Accident, abuse, misuse, neglect, fire, water, lightning, or other acts of nature, commercial or industrial use, unauthorized product modification or failure to follow instructions included with the product.
• Third party products using Cooler Master Components will not be covered by warranty. See your vendor or the manufacturer for information about servicing.
• Repair or attempted repair by anyone not authorized by Cooler Master, Inc.
• Any shipment of damaged products (claims must be filed with the carrier).
• Unauthorized repairs to a Cooler Master product will void the warranty offered by the Program.
Cooler Master reserves the right to refuse to service any product which has been altered, modified or repaired by non-Cooler Master Service personnel. Cooler Master does not warrant that this product will meet your requirements. It is your responsibility to determine the suitability of this product for your application.
• Removal or installation charges.
• You are responsible for the cost of shipping the product to Cooler Master. Cooler Master pays the cost of returning a product to You supplies only if product is directly purchased from Cooler Master).
• Cooler Master reserves the right to refuse warranty service for any defective product at their sole discretion at any time.
• Product malfunction or damage resulting from liquids or moisture.
• All accessories that malfunction due to physical damage such as: USB cables, extension cables, adapter cables, adapters, power cords, screws, retention brackets, ear cups, and all other similar accessories.

LIMITATION OF IMPLIED WARRANTIES:
THERE ARE NO WARRANTIES, EXPRESS OR IMPLIED, WHICH EXTEND BEYOND THE DESCRIPTION CONTAINED HEREIN INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

For the most updated information please visit our official website: **www.coolermaster.com**
Cooler Master Support **https://account.coolermaster.com**

EXCLUSION OF DAMAGES
COOLER MASTER'S LIABILITY IS LIMITED TO THE COST OF REPAIR OR REPLACEMENT OF THE PRODUCT. COOLER MASTER SHALL NOT BE LIABLE FOR: DAMAGE TO OTHER PROPERTY CAUSED BY ANY DEFECTS IN THE PRODUCT, DAMAGES BASED UPON INCONVENIENCE, LOSS OF USE OF THE PRODUCT, LOSS OF TIME, LOSS OF PROFITS, LOSS OF BUSINESS OPPORTUNITY, LOSS OF GOODWILL, INTERFERENCE WITH BUSINESS RELATIONSHIPS OR OTHER COMMERCIAL LOSS, EVEN IF ADVISED OF THEIR POSSIBILITY OF SUCH DAMAGES.
IN ADDITION TO LIMITATIONS, NEITHER INCIDENTAL, CONSEQUENTIAL OR OTHERWISE MAY COVER ANY COST OR EXPENSE INCURRED BY ANY OTHER PARTY.

WARRANTY INFORMATION:
If the product is found with reasonable defect within the period of (refer to Table A.) starting on the first day of purchase (with proof of invoice), this is what you must do, to claim warranty:

PROCEDURES:
1. Customer/You should return to the shop where he/she has bought the goods. After confirming with the shop with a valid invoice, they may approach the distributor to claim warranty.
2. After confirmed by the distributor that the goods was damaged due to natural causes, replacement and repair will be done by distributor (including brand new or refurbished goods)
3. All faulty goods must return to the distributor, expenses for returning the faulty goods will be covered by the consumer, and distributor will cover the cost involved in the transporting of parts or repaired goods to the consumer.
Regarding the expenses incurred in making the claim, and this is how you would claim:
1. Within the valid warranty date, starting from the first day of issuing invoice, Retail shops will assist in confirmation with distributor for the consumer for the following:
A. If the damage was caused by the consumer, then the consumer should cover all expenses in fixing the product, if the product still can't be fixed, we would suggest consumer in buying a brand new product.
B. Product defect caused under natural use, expenses will be covered by the distributor.
2. Faulty products with expired warranty dates, we would suggest consumer to purchase a new products, without undergoing for repairs.

Table A:
Cooler Master Products
Please check your user manual for the exact warranty period terms for products that are not shown below.
For more warranty information, please visit our official website: http://www.coolermaster.com/global/warranty.html

Cooler Master Gaming Peripherals products warranty

Product Name	Warranty Term
G5750	2 years

FOR AUSTRALIA ONLY:
Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Asia Pacific : Cooler Master Technology Inc.
8F., No. 168-1, Zhongcheng Rd., Zhonghe Dist.,
New Taipei City 23586, Taiwan (R.O.C.)
Tel: +886-2-2226-3577

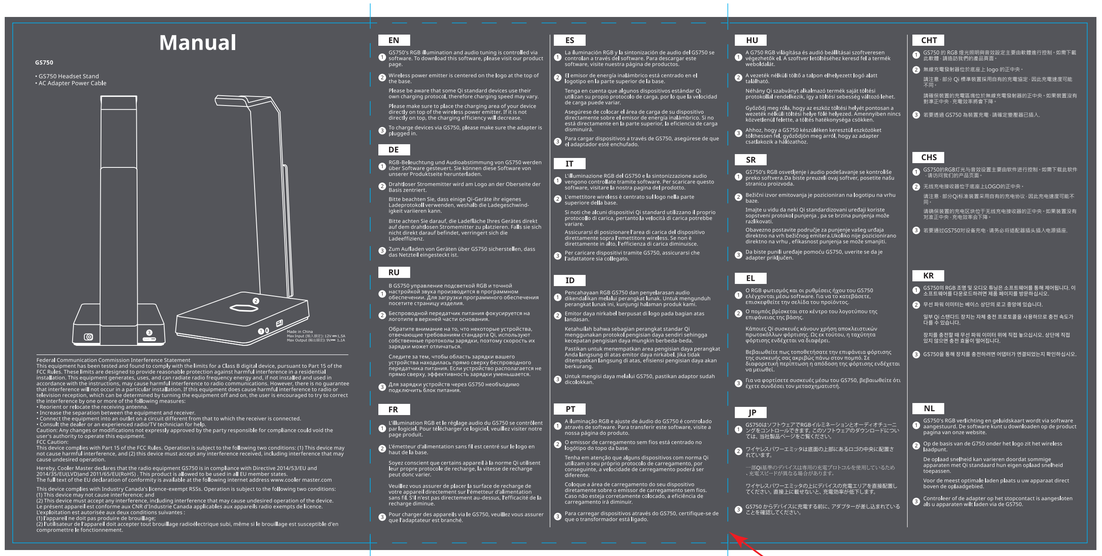
China - Cooler Master China
Room 1205, Tower A, No.2 Wangjing Xiz.,
Jinghui District, Shanghai City, China
Tel: +86-21-61453177

Europe - Cooler Master Europe B.V.
Computerweg 16, 3821BC Eindhoven,
The Netherlands
Tel: +31-40845-7520800

North America - Cooler Master North America
2620 Commerce Way, Ste 110
Brea, CA 92821, USA
Tel: +1-626-6082-8899

封底

封面



Federal Communication Commission Interference Statement
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 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 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.
Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
IC Statement
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Hereby, Cooler Master declares that the radio equipment G5750 is in compliance with Directive 2014/53/EU and 2014/30/EU(Valid 20113:55:01(GMT)). This product is allowed to be used in all EU member states.
The full text of the EU declaration of conformity is available at the following internet address:www.cooler master.com
This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:
(1) This device may not cause interference; and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil ne doit pas produire de brouillage
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

EN

1. G5750's RGB illumination and audio tuning is controlled via software. To download this software, please visit our product page.
2. Wireless power emitter is centered on the logo at the top of the base.

Please be aware that some Qi standard devices use their own charging protocol, therefore charging speed may vary.

Please make sure to place the charging area of your device directly on top of the wireless power emitter. If it is not directly on top, the charging efficiency will decrease.

3. To charge devices via G5750, please make sure the adapter is plugged in.

DE

1. RGB-Beleuchtung und Audioabstimmung von G5750 werden über Software gesteuert. Sie können diese Software von unserer Produktseite herunterladen.
2. Drahtloser Stromemitter wird am Logo an der Obersete der Basis zentriert.

Bitte beachten Sie, dass einige Qi-Geräte ihr eigenes Ladeprotokoll verwenden, weshalb die Ladegeschwindigkeit variieren kann.

Bitte achten Sie darauf, die Ladefläche Ihres Gerätes direkt auf den drahtlosen Stromsender zu platzieren. Falls sie sich nicht direkt darauf befindet, verringert sich die Ladeeffizienz.

3. Zum Aufladen von Geräten über G5750 sicherstellen, dass das Netzzeil eingesteckt ist.

RU

1. В G5750 управление подсветкой RGB и тонкой настройкой звука производится в программном обеспечении. Для загрузки программного обеспечения посетите страницу изделия.
2. Беспроводной передатчик питания сосредоточится на логотипе в верхней части основания.

Обратите внимание на то, что некоторые устройства, отвечающие требованиям стандарта Qi, используют собственные протоколы зарядки, поэтому скорость их зарядки может отличаться.

Следите за тем, чтобы область зарядки вашего устройства находилась прямо сверху беспроводного передатчика питания. Если устройство расположается не прямо сверху, эффективность зарядки уменьшается.

3. Для зарядки устройств через G5750 необходимо подключить блок питания.

FR

1. L'illumination RGB et le réglage audio du G5750 se contrôlent via le logiciel. Pour télécharger ce logiciel, veuillez visiter notre page produit.
2. L'émetteur d'alimentation sans fil est centré sur le logo en haut de la base.

Soyez conscient que certains appareil à la norme Qi utilisent leur propre protocole de recharge, la vitesse de recharge peut donc varier.

Veuillez vous assurer de placer la surface de recharge de votre appareil directement sur l'émetteur d'alimentation sans fil. S'il n'est pas directement au-dessus, l'efficacité de la recharge diminue.

3. Pour charger des appareils via le G5750, veuillez vous assurer que l'adaptateur est branché.

ES

1. La iluminación RGB y la sintonización de audio del G5750 se controlan a través del software. Para descargar este software, visite nuestra página de productos.
2. El emisor de energía inalámbrico está centrado en el logotipo en la parte superior de la base.

Tenga en cuenta que algunos dispositivos estándar Qi utilizan su propio protocolo de carga, por lo que la velocidad de carga puede variar.

Asegúrese de colocar el área de carga de su dispositivo directamente sobre el emisor de energía inalámbrico. Si no está directamente en la parte superior, la eficiencia de carga disminuirá.

3. Para cargar dispositivos a través de G5750, asegúrese de que el adaptador esté enchufado.

IT

1. L'illuminazione RGB del G5750 e la sintonizzazione audio vengono controllate tramite software. Per scaricare questo software, visitare la nostra pagina del prodotto.
2. L'emettitore wireless è centrato sul logo nella parte superiore della base.

Si noti che alcuni dispositivi Qi standard utilizzano il proprio protocollo di carica, pertanto la velocità di carica potrebbe variare.

Assicurarsi di posizionare l'area di carica del dispositivo direttamente sopra l'emettitore wireless. Se non è direttamente in alto, l'efficienza di carica diminuisce.

3. Per caricare dispositivi tramite G5750, assicurarsi che l'adattatore sia collegato.

ID

1. Pencahayaan RGB G5750 dan penyelarasan audio dikendalikan melalui perangkat lunak. Untuk mengunduh perangkat lunak ini, kunjungi halaman produk kami.
2. Emitor daya nirkabel berpusat di logo pada bagian atas landasan.

Ketahuilah bahwa sebagian perangkat standar Qi menggunakan protokol pengisian daya sendiri sehingga kecepatan pengisian daya mungkin berbeda-beda.

Pastikan untuk menempatkan area pengisian daya perangkat Anda langsung di atas emitor daya nirkabel. Jika tidak, disempurkan langsung di atas, efisiensi pengisian daya akan berkurang.

3. Untuk mengisi daya melalui G5750, pastikan adaptor sudah dicolokkan.

PT

1. A iluminação RGB e ajuste de áudio do G5750 é controlado através de software. Para transferir este software, visite a nossa página de produtos.
2. O emissor de carregamento sem fios está centrado no logótipo do topo da base.

Tenha em atenção que alguns dispositivos com norma Qi utilizam o seu próprio protocolo de carregamento, por consequinte, a velocidade de carregamento poderá ser diferente.

Coloque a área de carregamento do seu dispositivo diretamente sobre o emissor de carregamento sem fios. Caso não esteja corretamente colocado, a eficiência de carregamento irá diminuir.

3. Para carregar dispositivos através do G5750, certifique-se de que o transformador está ligado.

HU

1. A G5750 RGB-világítása és audió beállításai szoftveresen szabályozhatók. A szoftver letöltéséhez kernyő fel a termék weboldalát.
2. A vezeték nélküli töltő a talpon elhelyezett logó alatt található.

Néhány Qi szabványt alkalmazó termék saját töltési protokollal rendelkezik, így a töltési sebesség változó lehet.

Győződj meg róla, hogy az eszköz töltési helyét pontosan a vezeték nélküli töltési helyre tedd helyezed. Amennyiben nincs közvetlenül felette, a töltés hatékonysága csökken.

3. Ahhoz, hogy a G5750 készüléken keresztül eszközöket tölthessen fel, győződjön meg arról, hogy az adapter csatlakozik a hálózathoz.

SR

1. G5750's RGB osvetljenje i audio podešavanje se kontrolše preko softvera.Da biste preuzeli ovaj softver, posetite našu stranicu proizvoda.
2. Bežični izvor emitovanja je pozicioniran na logotipu na vrhu base.

Imajte u vidu da neki Qi standardizovani uređaji koriste sopstveni protokol punjenja , pa se brzina punjenja može razlikovati.

Obavezno postavite područje za punjenje vašeg uređaja direktno na vrh bežičnog emitera.Ukoliko nije pozicionirano direktno na vrhu , efikasnost punjenja se može smanjiti.

3. Da biste punili uređaje pomoću G5750, uverite se da je adapter priključen.

EL

1. Το RGB φωτισμός και τη ρύθμιση ήχου του G5750 ελέγχονται μέσω λογισμικού. Για να το κατεβάσετε, επισκεφθείτε την σελίδα του προϊόντος.
2. Ο πομπός βρίσκεται στο κέντρο του λογότυπο της επιφάνειας της βάσης.

Κάποιες Qi συσκευές κάνουν χρήση στον λειτουργικών πρωτοκόλλων φόρτισης. Οι εκ τούτου, η ταχύτητα φόρτισης ενδέχεται να διαφέρει.

Βεβαιωθείτε πως τοποθετήσατε την επιφάνεια φόρτισης της συσκευής σας απευθείας πάνω στον πομπό. Σε διαφορετική περίπτωση η απόδοση της φόρτισης ενδέχεται να μειωθεί.

3. Για να φορτίσετε συσκευές μέσω του G5750, βεβαιωθείτε ότι έχετε συνδέσει τον μετασχηματιστή.

JP

1. G5750はソフトウェアでRGBイルミネーションとオーディオチューニングをコントロールできます。このソフトウェアをダウンロードしたい方は、当社製品ページをご覧ください。
2. ワイヤレスパワーエミッタは底面の上部にあるロゴの中央に配置されています。

一部Qi仕様のデバイスは専用の充電プロトコルを使用しているため、充電スピードが異なる場合があります。

ワイヤレスパワーエミッタの上にデバイスの充電エリアを直接配置してください。直接上に載せないと、充電効率が低下します。

3. G5750 のアダプタにデバイスに充電する前に、アダプターが差し込まれていることを確認してください。

CHT

1. G5750 的 RGB 燈光和聲音設定主要由軟體進行控制，如需下載此軟體，請造訪我們的產品頁面。
2. 無線充電裝置都置位於底座上 logo 的正中央。

請注意，部份 Qi 標準裝置採用自有的充電協定，因此充電速度可能不同。

請確保裝置的充電區域位於無線充電裝置的正中央，如果裝置沒有對準正中央，充電效率將會下降。

3. 若要透過 G5750 為裝置充電，請確定變壓器已插入。

CHS

1. G5750的RGB灯光与音效设置主要由软件进行控制，如需下载此软件，请访问我们的产品页面。
2. 无线充电装置设置位于底座上LOGO的正中央。

请注意，部分Qi标准装置采用自有的充电协议，因此充电速度可能不同。

请确保装置的充电区域位于无线充电装置的正中央，如果装置没有对准正中央，充电效率会下降。

3. 若要通过G5750对设备充电，请先让将适配器插入插入电源插座。

KR

1. G5750의 RGB 조명 및 오디오 조정은 소프트웨어를 통해 제어됩니다. 이 소프트웨어를 다운로드하려면 제품 페이지를 방문하십시오.
2. 무선 충전 이미터는 베이스 상단의 로고 중앙에 있습니다.

일부 Qi 스탠다드 장치는 서로 충전 프로토콜을 사용하므로 충전 속도가 다를 수 있습니다.

장치를 충전할 때 무선 충전 이미터 위에 직접 놓았습시오. 만약 직접 위에 놓지 않을 경우 충전이 느려집니다.

3. G5750을 통해 장치를 충전하려면 어댑터가 연결되었는지 확인하십시오.

NL

1. G5750's RGB verlichting en geluidskaart wordt via software aangestuurd. De software kunt u downloaden op de product pagina van onze website.
2. Op de basis van de G750 onder het logo zit het wireless bordpunt.

De oplaad snelheid kan varieren doordat sommige apparaten met Qi standaard hun eigen oplaad snelheid toepassen.

Controleer of de adapter op het stopcontact is aangesloten als u apparaten wilt laden via de G5750.

折線

PANTONE COOLGRAY 11C

CMYK

Note：
1. 材質: 157g雙銅，折頁雙面印刷
2. CMYK四色
3. 成品尺寸：110*160 mm
4. 成型方式：折頁（封面朝上）
5. 表面處理：雙面霧P

Cooler Master Co.,Ltd

打樣圖面

DATE 2019/01/24

DRAWN	Steve Chiang 姜石友
DATE	2019/01/24
ENGINEER	
DATE	
CHECKED	
DATE	
APPROVAL	
DATE	

General tolerance:
At least --- Less than

0 ~ 10	± 0.2
10 ~ 30	± 0.5
30 ~	± 1

Sheet-of	Unit	Size
1/1	mm	A4

Scale 1 : 1

COOLER MASTER CO., LTD.

Part Name 512002310-GP

File Name GS750 Manual-A1