

XIVA™



music  
m8

musicmate entertainment server

# *Quick Start Guide*

## Safety Instructions

1. Always read the safety instructions carefully.
2. Keep this user's manual handy for future reference.
3. Do not keep this equipment in a humid environment.
4. Place this equipment on a stable flat surface before setting it up.
5. The vents in the case are for air movement which protects the equipment from overheating. **DO NOT COVER THE VENTS.**
6. Check power adapter rating: 19V 3.42A, Max 65W.
7. Verify the voltage of the power supply and adjust to 110-240V before connecting the equipment to the power socket. Rating: 100-240V, 50-60Hz, 1.7A.
8. Place the power cord in such a way that people can not step on it. Do not place anything over the power cord.
9. Always unplug the power supply before inserting any add-on card or module.
10. All cautions and warnings on the equipment should be noted.
11. Never pour any liquid into the opening that could damage or cause electrical shock.
12. If any of the following situations arises, get the equipment checked by service personnel:
  - The power cord or plug is damaged.
  - Liquid has penetrated into the equipment.
  - The equipment has been exposed to moisture.
  - The equipment does not work well or you can not get it work according to user's manual.
  - The equipment has dropped and damaged.
  - The equipment has obvious sign of breakage.
13. **KEEP THIS EQUIPMENT AT AN AMBIENT AIR TEMPERATURE BELOW 40°C (102°F), TO PREVENT DAMAGE TO THE EQUIPMENT.**

### WARNING:

1. If you use a different power cable, please use an approved power cord with condition greater or equal to H05VV-F, 3G, 0.75mm<sup>2</sup>.
2. Contains hazardous moving parts; please keep fingers and other body parts away.
3. For pluggable equipment, the socket-outlet shall be installed near the equipment and shall be easily accessible.
4. Do not disable the protective earth pin from the plug, the equipment must be connected to an earthed mains socket-outlet.

### CAUTION:

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer.



### 廢電池請回收

For better environmental protection, waste batteries should be collected separately for recycling or special disposal.

1. The optical storage devices are classified as a Class 1 Laser products. Use of controls or adjustments or performance of procedures other than those specified.
2. Do not touch the lens inside the drive.

## FCC-B Radio Frequency 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 instruction manual, 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 measures listed below:

- 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/television technician for help.

### Notice 1

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

### Notice 2

Shielded interface cables and A.C. power cord, if any, must be used in order to comply with the emission limits.

VOIR LA NOTICE D'INSTALLATION AVANT DE RACCORDER AU RESEAU.



*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.*



## WEEE (Waste Electrical and Electronic Equipment) Statement

Under the European Union ("EU") Directive on Waste Electrical and Electronic Equipment, Directive 2002/96/EC, which takes effect on August 13, 2005, products of "electrical and electronic equipment" cannot be discarded as municipal waste anymore, and manufacturers of covered electronic equipment will be obligated to take back such products at the end of their useful life. XiVA will comply with the product take back requirements at the end of life of XiVA-branded products that are sold into the EU. You can return these products to local collection points.

# musicm8 *Quick Start Guide*

XIVA

- 1 Attach your musicm8 to your Home Network by connecting to your broadband router.



Connect your musicm8 to a spare port on your router, using the supplied Ethernet cable.

Once you have attached your musicm8 to the router, power on the musicm8.

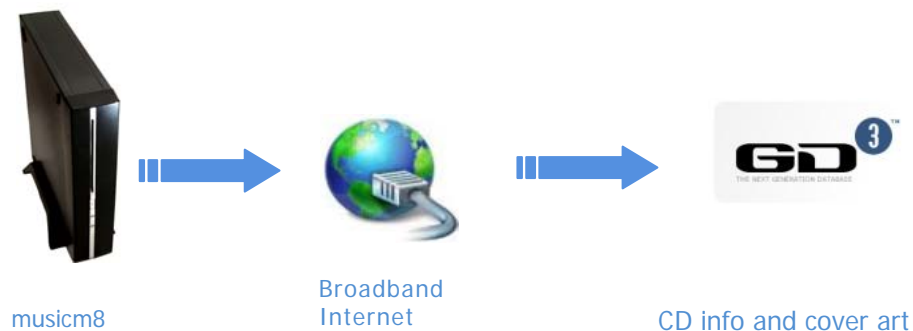
- 2 Once your musicm8 has successfully started, you can access it from any PC or Mac on your network.



On a PC or Mac, connected on the same network as your musicm8, open your favourite web browser and simply type **musicm8** into the address bar.

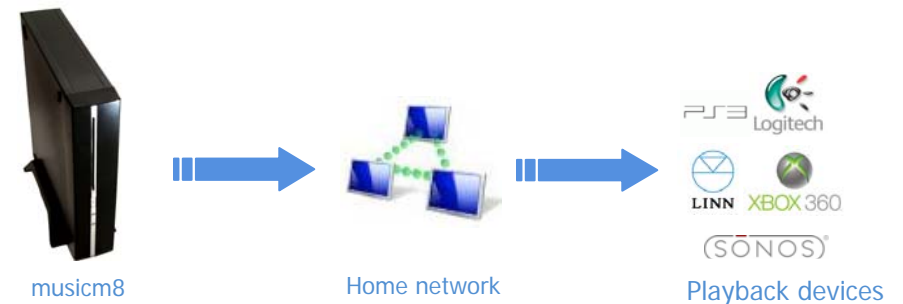
Username: **admin** Password: **musicm8**  
You will now see the musicm8 web User Interface.

- 3 To record a CD, simply insert it into the CD drive slot.



musicm8 is pre-configured; no additional set up is required.  
musicm8 will now access the internet and retrieve the CD information and high quality cover art from GD3.

- 4 Once your disc has been recorded, it can be shared to a wide range of music players over your network.



musicm8 is pre-configured to serve a wide range of playback devices, such as Sonos, Logitech, Linn, Xbox 360 and Sony Playstation 3.

For more setup information, please refer to the User Guide at <http://www.xiva.com/musicm8>

- 1 Attachez musicm8 au réseau de votre domicile en le branchant à votre routeur haut débit



Internet à haut débit



Routeur



musicm8

Attachez votre musicm8 à un port libre sur votre routeur à l'aide du câble Ethernet fourni.

Une fois que vous avez attaché votre musicm8 sur votre routeur, allumez votre musicm8.

- 2 Une fois que votre musicm8 a bien démarré, vous pouvez y accéder depuis n'importe quel PC ou MAC sur votre réseau.



PC ou MAC



Navigateur web



Interface utilisateur musicm8 pour le web

Sur un PC ou un MAC branché sur le même réseau que votre musicm8, ouvrez votre navigateur Web préféré et tapez simplement **musicm8** dans la barre d'adresse.

Nom d'utilisateur: **admin** Mot de passe : **musicm8**  
Vous voyez maintenant l'interface utilisateur musicm8 pour le Web.

- 3 Pour enregistrer un CD, enfoncez-le simplement dans la fente du lecteur de CD.



musicm8



Internet à haut débit



Infos sur le CD et sa couverture

musicm8 est préconfiguré; aucun montage supplémentaire n'est nécessaire. musicm8 va maintenant accéder à Internet et extraire les informations du CD et une couverture de haute qualité sur GD3.

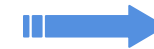
- 4 Une fois que votre disque est extrait, vous pouvez le partager avec un large éventail de lecteurs audio sur votre réseau.



musicm8



Réseau à domicile



Appareil de lecture

musicm8 est préconfiguré pour servir sur une large gamme d'appareils de lecture, tels que Sonos, Logitech, Linn, Xbox 360 et Sony Playstation 3.

Pour plus d'informations de configuration, s'il vous plaît se référer au Guide de l'utilisateur à

<http://www.xiva.com/musicm8>

- 1 Verbinden Sie den musicm8 mit Ihrem Netzwerk, indem Sie ihn an Ihren Breitband-Router



Breitbandanschluss

Router

musicm8

Schließen Sie den musicm8 mit dem beiliegenden Ethernet-Kabel an einen freien Port an Ihrem Router an.

Sobald der musicm8 am Router angeschlossen ist, schalten Sie Ihren musicm8 ein.

- 2 Sobald Ihre musicm8 hochgefahren ist, haben Sie von jedem PC oder MAC in Ihrem Netzwerk darauf Zugriff.



PC oder MAC

Internetbrowser

musicm8 Web-  
Benutzerschnittstelle

Öffnen Sie Ihren bevorzugten Internetbrowser auf dem PC oder MAC, der mit demselben Netzwerk verbunden ist wie Ihr musicm8 und geben Sie in der Adressleiste einfach **musicm8** ein.

Benutzername: **admin** Kennwort: **musicm8**

Es wird die Benutzeroberfläche des musicm8s angezeigt.

- 3 Um eine CD zu aufnehmen, legen Sie sie ins CD-Fach ein.



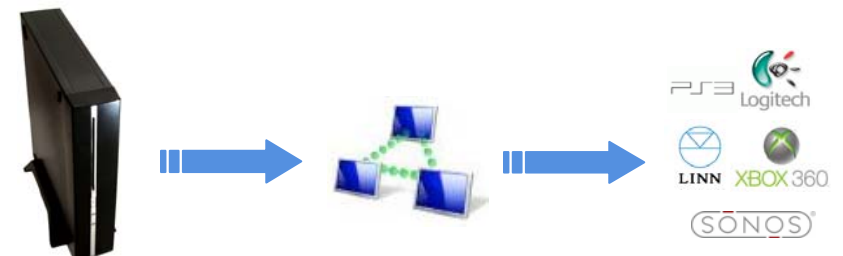
musicm8

Breitband-  
Internet

CD-Info und  
Covergestaltung

Der musicm8 ist vorkonfiguriert, und es ist kein zusätzlicher Setup notwendig. Der musicm8 greift jetzt auf das Internet zu und ermittelt die CD-Informationen und qualitativ hochwertige Covergestaltung von GD3.

- 4 Sobald Ihre CD aufgezeichnet worden ist, können die Dateien auf einer Reihe von Geräten in Ihrem Netzwerk abgespielt



musicm8

Heimnetzwerk

Abspielgeräte

Der musicm8 ist für eine Reihe von Abspielgeräten vorkonfiguriert wie Sonos, Logitech, Linn, Xbox 360 und Sony Playstation 3.

Für weitere Setup-Informationen, lesen Sie das Benutzerhandbuch unter <http://www.xiva.com/musicm8>

- 1 Inserire il musicm8 nella rete domestica collegandolo al router broadband..



Collegare il musicm8 a una porta libera del router servendosi del cavo Ethernet fornito.

Dopo aver collegato il musicm8 al router, accendere il musicm8.

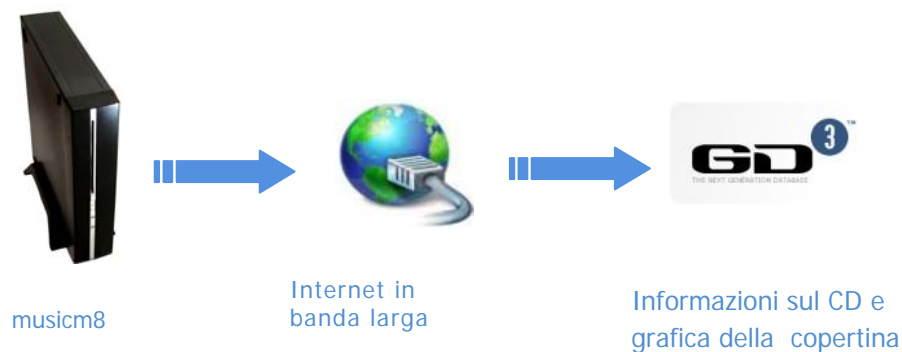
- 2 Una volta avviato, è possibile accedere al musicm8 da tutti i PC o MAC collegati in rete.



Su di un PC o MAC collegato sulla stessa rete del musicm8, aprire il proprio browser web preferito e semplicemente digitare la parola **musicm8** nella barra dell'indirizzo.

Nome utente: **admin** Parola d'accesso: **musicm8**  
Verrà visualizzata l'interfaccia utente web del musicm8.

- 3 Per la registrazione di un CD, ovvero estrarne i brani, è sufficiente inserirlo nell'apertura del lettore.



Il musicm8 è totalmente preconfigurato e non richiede ulteriori impostazioni. Tramite Internet, il musicm8 ottiene quindi da GD3 informazioni sul CD e la grafica di alta qualità della copertina.

- 4 Dopo aver estratto i brani contenuti nel CD, questi possono essere condivisi da numerosi apparecchi di riproduzione musicale collegati in rete.



Il musicm8 è preconfigurato per servire una vasta gamma di dispositivi di riproduzione audio, quali Sonos, Logitech, Linn, Xbox 360 e Sony Playstation 3.

Per ulteriori informazioni sulla configurazione, consultare la Guida per l'utente a <http://www.xiva.com/musicm8>

- 1 Conectar o musicm8 com o Home Network, efectuando-se a conexão com o router de banda



Conectar o musicm8 com uma porta disponível do router utilizando o cabo Ethernet fornecido.

Depois de conectar o musicm8 com o router, ligar o musicm8

- 2 Quando o musicm8 executar a rotina de arranque com sucesso, o cliente poderá ter acesso a partir de qualquer PC ou MAC de sua rede.



No caso de um PC ou MAC conectado na mesma rede que o seu musicm8, abrir o browser de web favorito e simplesmente digitar **musicm8** na barra de endereços.

Nome de usuário: **admin** Senha: **musicm8**

Agora verá o UI de web do musicm8.

- 3 Para rasterizar um CD, simplesmente insira o CD na unidade.



O musicm8 já vem pré-configurado. Portanto, não há necessidade adicional de configuração. Agora o musicm8 poderá ter acesso a Internet e obter informações de CD e cover art de alta qualidade do GD3.

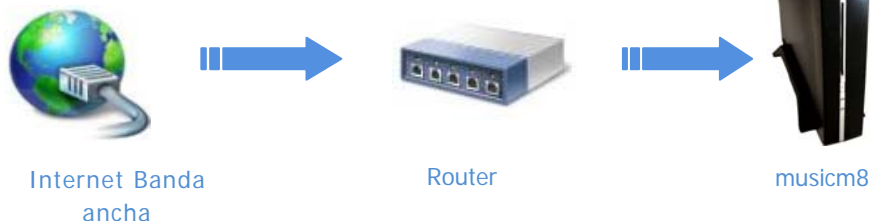
- 4 Quando o disco estiver rasterizado, o mesmo poderá ser compartilhado com uma ampla variedade de players de música através da rede.



O musicm8 é pré-configurado para servir a uma grande variedade de dispositivos de playback como Sonos, Logitech, Linn, Xbox 360 e Sony Playstation 3.

Para obter mais informações configuração, consulte o Guia do Usuário em <http://www.xiva.com/musicm8>

- 1 Conecte musicm8 a su red doméstica a través de su router de banda ancha.



Conecte musicm8 a un puerto libre en su router con el cable Ethernet suministrado.

Una vez conectado musicm8 a su router, encienda musicm8.

- 2 Una vez que musicm8 ha arrancado con éxito, puede acceder a él desde cualquier PC o MAC en su red.



Desde un PC o MAC conectado a la misma red que musicm8, abra su navegador favorito y simplemente introduzca la palabra **musicm8** en la barra de dirección.

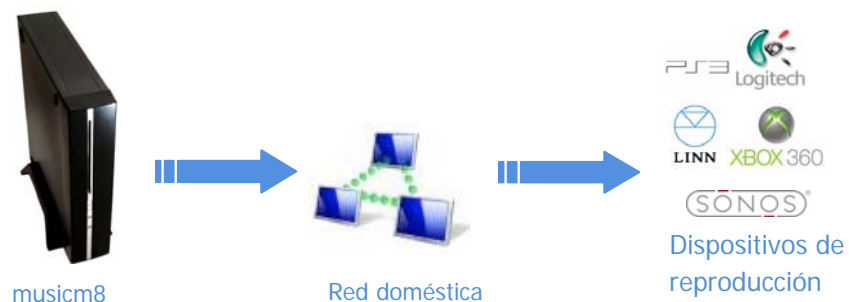
Nombre de usuario: **admin** Contraseña: **musicm8**  
Ahora verá la IU musicm8 web.

- 3 Para copiar un CD, simplemente introdúzcalo en la ranura de la unidad CD.



musicm8 viene preconfigurado, no requiere configuración adicional.  
musicm8 ahora accederá a Internet y obtendrá información sobre el CD y portada de alta calidad desde GD3.

- 4 Una vez copiado el CD, se puede compartir con una amplia gama de reproductores de música en su red.



musicm8 está preconfigurado para servir una amplia gama de dispositivos de reproducción como por ejemplo, Sonos, Logitech, Linn, Xbox 360 y Sony Playstation 3.

Para obtener más información de configuración, consulte la Guía del usuario en <http://www.xiva.com/musicm8>



# musicm8 快速开始指南

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- 1 通过将 musicm8 连接到您的宽带路由器  
将其连接到您的家庭网络。



宽带互联网



路由器



musicm8

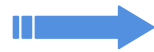
使用所附的以太网线，将您的 musicm8 连接到您的路由器的一个空余接口。

将您的 musicm8 接到您的路由器之后，请打开您的 musicm8 的电源。

- 2 在您的 musicm8 成功开启之后 您就可以使用您的家庭网络上的任何一台PC或者MAC进入该 musicm8 。



PC或者MAC



网络浏览器



musicm8 网络用户界面

在连接到您的 musicm8 同样的网络上的一台PC。

打开您常用的网络浏览器，在地址栏里键入 **musicm8** 即可。

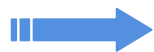
用户名: **admin**      密码: **musicm8**

您将会看到 musicm8 的网络用户界面。

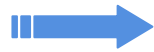
- 3 将要采集的CD插入CD光驱里。



musicm8



宽带互联网



CD 信息及封面艺术

musicm8 已经过预先设置 无须再次设置。现在 musicm8 就可以登录互联网并从GD3获取关于CD的信息以及高品质的封面艺术。

- 4 您的光盘被采集完毕以后，光盘内容就可以在连接到您的家庭网络上的一系列的媒体播放器上共享。



musicm8



家庭网络



回放设备

musicm8 已经过预设，可以支持一系列的回放设备，包括：Sonos, Logitech, Linn, Xbox 360 和Sony Playstation 3等。

对于更多设定信息，参见用户指南在 <http://www.xiva.com/musicm8>

If your browser can't see your musicm8, please visit <http://www.xiva.com/musicm8> and download the free musicm8 Locator tool. When you run this, it will show you the network address of your musicm8, in the format 192.168.33.57. Copy and paste this into your browser's address bar. If the tool won't run, you may need to update your Java installation. Click Start -> Settings -> Control Panel -> Java. Select the Update tab and click the Update Now button.

Si votre navigateur ne peut pas voir votre musicm8, veuillez consulter <http://www.xiva.com/musicm8> et télécharger l'outil gratuit du releveur de coordonnées musicm8. Lorsque vous exécuterez cet outil, il vous indiquera l'adresse réseau de votre musicm8 sous le format 192.168.33.57. Copiez et collez-la dans la barre d'adresse de votre navigateur. Il est possible que vous ayez besoin de mettre à jour votre installation Java pour faire fonctionner l'outil. Si vous recevez un message d'erreur, cliquez sur Démarrer -> Paramètres -> Panneau de configuration -> Java. Sélectionnez l'onglet Mise à jour et cliquez sur le bouton Mettre à jour maintenant.

Wenn Ihr Browser Ihren MusicMate nicht sehen kann, gehen Sie bitte zu <http://www.xiva.com/musicm8> und laden Sie das kostenlose MusicMate Locator Tool herunter. Wenn Sie dieses Tool ausführen, zeigt es die Netzwerkadresse Ihres MusicMate im Format 192.168.33.57 an. Kopieren Sie diese und fügen Sie sie in die Adressleiste Ihres Browsers ein. Möglicherweise müssen Sie Ihre Java-Installation aktualisieren, um dieses Tool auszuführen. Wenn Sie eine Fehlermeldung erhalten, klicken Sie auf Start -> Systemsteuerung -> Java. Wählen Sie die Registerkarte Aktualisierung und klicken Sie auf Jetzt aktualisieren.

Se dal browser non è possibile individuare il MusicMate, visitare <http://www.xiva.com/musicm8> e scaricare il programma di utilità gratuito MusicMate Locator. Avviare quindi il programma per visualizzare l'indirizzo di rete del MusicMate, nel formato 192.168.33.57. Copiare e incollare l'indirizzo individuato nella barra degli indirizzi del browser. Per eseguire il programma potrà essere necessario aggiornare l'installazione di Java. Se viene visualizzato un messaggio di errore in proposito, fare clic su click Start -> Impostazioni -> Pannello di controllo -> Java. Selezionare la scheda "Aggiornamento" e fare clic sul pulsante Aggiorna adesso.

Si su navegador no ve su MusicMate, visite <http://www.xiva.com/musicm8> y descargue la herramienta gratuita MusicMate Locator. Al ejecutarla le mostrará la dirección de red de su MusicMate en el formato 192.168.33.57. Copiar y pegar la dirección en la barra de dirección de su navegador. Tal vez tenga que actualizar su instalación de Java para ejecutar la herramienta. Si recibe un mensaje de error, pulse Inicio -> Ajustes -> Panel de Control -> Java. Seleccione la pestaña Actualizar y pulse el botón Actualizar ahora.

如果您的网络浏览器看不到您的 musicm8，请访问<http://www.xiva.com/musicm8> 并下载免费的 musicm8 Locator工具。当您运行该探测工具时，它将为您显示您的 musicm8 的网络地址，其格式类似于：192.168.33.57。现在将这个地址拷贝并粘贴到您的网络浏览器的地址栏里。您也许需要更新您的Java安装以便能运行该工具。如果您得到的是一个错误的提示，请单击Start -> Settings -> Control Panel -> Java。选择Update（更新）标签并单击Update Now（现在更新）按钮。