

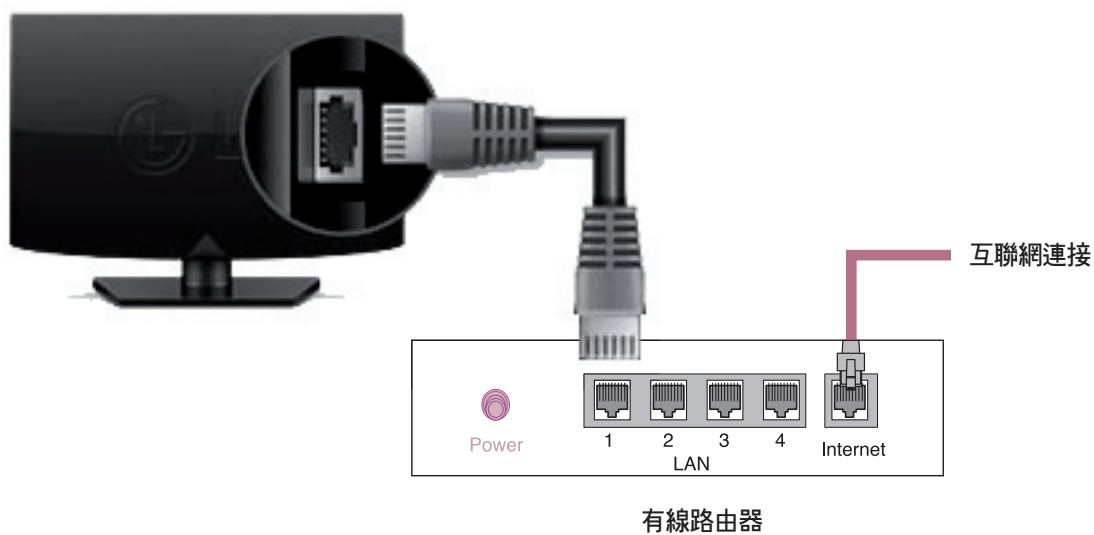
* 於您電視上顯示的影像可能有異。

* PC 或手機上顯示的影像可能視乎作業系統 (OS) 而有所不同。

無線網絡連接

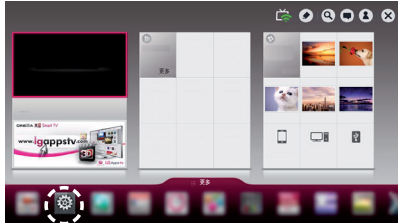


有線網絡連接



網絡設定

- 1 按 SMART 主頁按鍵進入 Smart 主頁菜單。選取設定，再按 然後按神奇遙控器的"wheel"按鈕或普通遙控器的"OK"按鈕。



- 2 選取“網絡 → 網絡連接”功能表。



- 3 選取“啟動連線”。



- 4 裝置將自動嘗試連接至可提供網絡（有線網絡優先）。



如選擇“取消”或連接至網絡失敗，將顯示可提供網絡列表。

選擇希望選用的網絡。



如為附有符號的無線路由器「」，必須輸入安全性密碼。

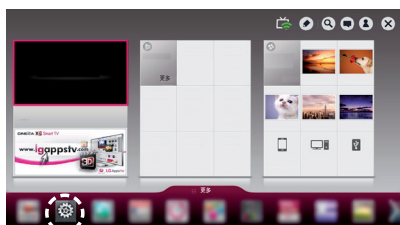


- 5 將會顯示已連接的網絡。
選擇完成以確認網絡連接。
如您選擇其他網絡列表，將會再次顯示可用的網絡列表。



疑難排解網絡問題

- 按 SMART 主頁鍵存取 Smart「主頁」菜單。選取設定，再按 然後按神奇遙控器的"wheel"按鈕或普通遙控器的"OK"按鈕。



- 選取 "網絡 → 網絡狀態" 功能表。



根據以下與您的網絡相關的指示操作。

檢查電視或路由器。



當TV出現 ✓，但頻道出現 X。

- 檢查TV、AP 及有線數據機的連接狀態。
- 關閉再開啟電視、AP 及有線數據機。
- 如使用靜態 IP，直接輸入 IP。
- 聯絡互聯網或 AP 公司。
 - 當使用無線連接時需額外檢查的要點
 - 於路由器設定視窗檢查無線連接的密碼。
 - 更改路由器的 SSID（網絡名稱）或無線頻道。

檢查路由器或向互聯網服務商諮詢。



當TV、頻道出現 ✓，但 DNS 出現 X。

- 拔下AP電源線和有線數據線，經過5秒後再重新連接。
- 初始化（重設）AP 或有線數據機。
- 聯絡互聯網或 AP 公司。



當TV、頻道及 DNS 出現 ✓，但互聯網出現 X。

- 拔下AP電源線和有線數據線，經過5秒後再重新連接。
- 初始化（重設）AP 或有線數據機。
- 檢查電視/路由器的 MAC 地址是否已於互聯網服務提供商註冊。（顯示於網絡狀態右面板上的 MAC 地址應已於互聯網服務商註冊。）
- 檢查路由器制造商網站以確保路由器已安裝了最新版本韌體。

SmartShare PC SW 安裝與設定

電視

於 PC 上安裝 SmartShare PC SW (DLNA)。

- 1 前往 www.lg.com。然後選擇您的地區。
- 2 選取支援。然後選取智能分享。
- 3 選取 SmartShare PC SW (DLNA)。



- 4 完成安裝後可運行程式。



注意

- DLNA 服務只能於電視及其他裝置透過同一路由器連接時提供。

DLNA 連接至智能手機

- 1 確保已在智能手機上啟用 Wi-Fi。要使用 DLNA，兩個裝置必須位於相同的本機網絡上。
- 2 在智能手機上安裝/運行應用程式可分享智能手機上的內容（在 LG 手機上稱為 SmartShare）。
- 3 確保智能手機可以與其它設備共享內容文件。
- 4 選取要播放的文件類型（電影、音效或相片）。
- 5 選取要在電視上播放的電影、音樂或相片文件。
- 6 將所選文件添加至播放列表。
- 7 選取要播放這些文件的電視型號名稱。（電視型號名稱位於電視側面的標籤及客戶支援菜單內。）
- 8 播放媒體文件即可在電視上欣賞觀看。

更新電視軟體

SMART  →  設置 → 支援 → 軟體更新

在預設情況下，電視將會就新軟體更新向您發出通知。您可使用軟體更新功能表，手動檢查可用的更新。

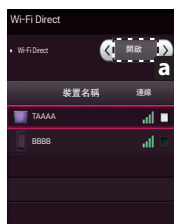
軟體更新	將其設定為開啓。 當檢測到最新檔案，它將自動被下載。
自動更新模式	如有可用更新，將會自動開始更新，不作任何提示。
檢查更新版本	檢查是否已安裝最新更新版本。當有最新更新提供時，可手動操作下載程序。

Wi-Fi Direct 設定

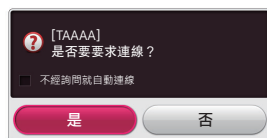
SMART  →  設定 → 網絡 → Wi-Fi Direct

如果沒有可供使用的本機網絡，可使用 Wi-Fi Direct 將可攜式裝置直接連至電視。您可透過 Smart Share 將文件或畫面與連接至 Wi-Fi Direct 的裝置分享。

[裝置畫面]



[電視畫面]

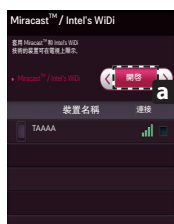


- 1 如果 Wi-Fi Direct 設定為開啟，將會出現可用裝置的清單。
 » 如需使用 Wi-Fi Direct，轉至  設定 → 網絡並設定 Wi-Fi Direct (a) 為開啟。
- 2 當系統提示您作出連線要求時，選取是。Wi-Fi Direct 現已連接至您的電視。

*如您停用 Wi-Fi Direct 以減少 Wi-Fi 裝置間的干擾，建議設定 Wi-Fi Direct (a) 為關閉。您只可以使用支援 Wi-Fi Direct 的裝置。

Miracast™ 設定

Miracast™ 允許可攜式裝置以無線方式安全地向電視發送視訊及聲音。

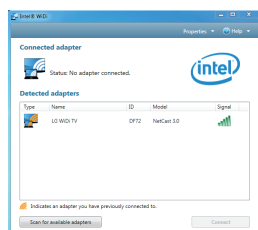


- 1 手機及電視上的 Miracast™ 應設定為「開啟」。
轉至網絡設定以設定 Miracast™。
- 2 偵測到電視或可攜式裝置時，選取裝置。

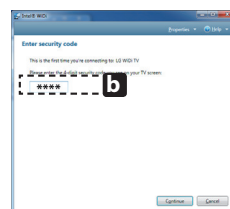
WiDi (無線顯示) 設定

WiDi 代表無線顯示。這個系統接收可在支援 Intel WiDiAV 的膝上型電腦播放的 AV 串流。只可用於即時電視及外置輸入 (複合/色差/HDMI)。在這些模式以外的情況下，電腦均無法偵測 LG Smart TV。

- 1 將 Intel's WiDi 設定為開啓。將膝上型電腦連接至 AP。(沒有 AP 也可使用此功能，不過建議將其連接至 AP。) 您的膝上型電腦運行 Intel WiDi  程式。
- 2 將會偵測支援 WiDi 的可用 LG Smart TV。在清單中選取所需的電視並按連接。將畫面上顯示的數字 **(a)** 輸入在膝上型電腦的輸入欄位 **(b)**，然後按繼續。
(4 位數字：在 WiDi 3.1.29 下；8 位數字：在 WiDi 3.5 上)



[電視畫面]



[筆記型電腦畫面]

- 3 膝上型電腦畫面顯示電視畫面。無線環境可能影響畫面顯示。如連接欠佳，可能會失去 Intel WiDi 連接。

* LG TV 無需註冊。

* 將數碼聲音輸出的電視聲音設定設定為 PCM。

* 有關 Intel WiDi 的詳情，請瀏覽「<http://intel.com/go/widi>」。

* 於 Intel's WiDi 時並不會搜尋 WiDi 裝置。關閉 Intel's WiDi，然後搜尋 WiDi。

* 您可使用神奇遙控器控制電腦。

* Intel's WiDi 膝上型電腦不會在電視網絡功能表的 Miracast™ /WiDi 功能表上顯示。

Timemachine II

使用內置數碼錄影功能控制時間

通過可轉移的USB儲存裝置，同步錄影功能可實現停止并回到現場節目，以及 預約或錄製你最愛的電視節目。

* 錄製電視節目無需可移除 USB 儲存裝置。

* 內置數碼錄影功能 II 可透過類比及數碼格式錄製任何節目，也可錄製 AV 輸入。（視乎型號而定）



或

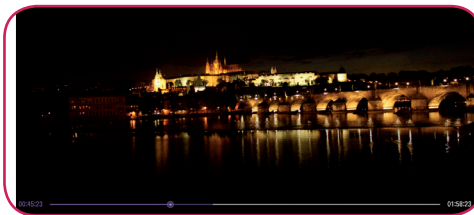
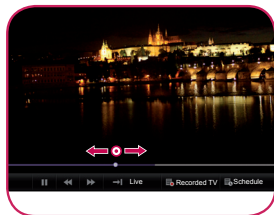


看電視時按神奇遙控器的 Wheel (OK) 按鍵。

將會出現進度狀態列，您便可使用內置數碼錄影功能的不同功能。

您可選擇要播放的時間點。

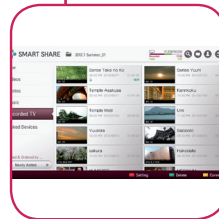
使用“同步錄影”功能時可返回播放現場節目。



錄製開始時，畫面右上方將會出現錄製圖示。



您可使用這些按鍵轉至要播放的時間。



您可檢視錄製的電視節目清單。



您可按選項變更內置數碼錄影功能的設定。

(視乎型號而定)

* Image shown may differ from your TV.

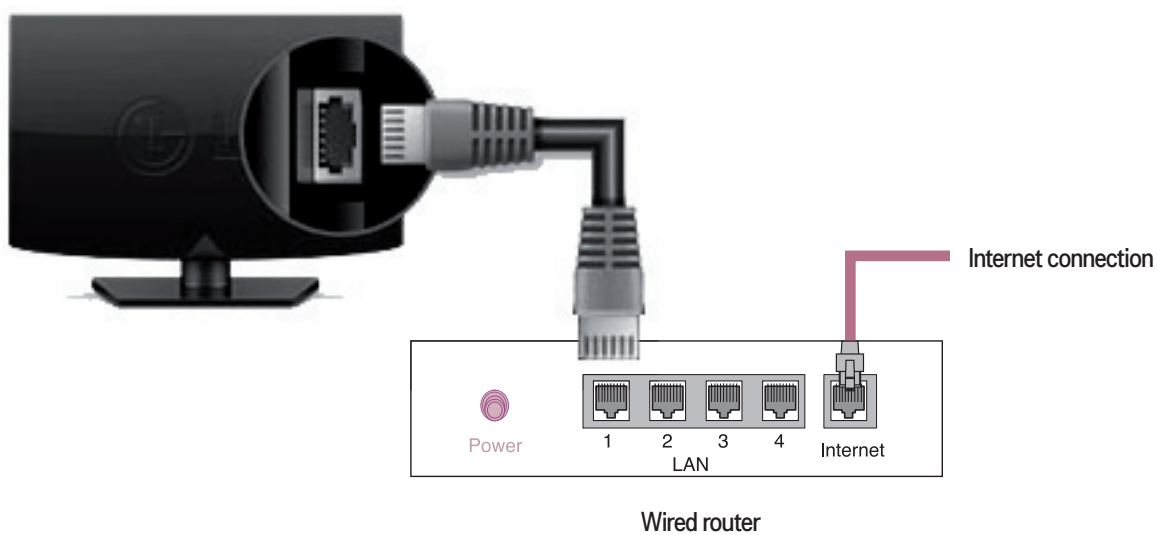
* Image shown on a PC or mobile phone may vary depending on the Operating System (OS).

Wireless Network Connection



ENGLISH

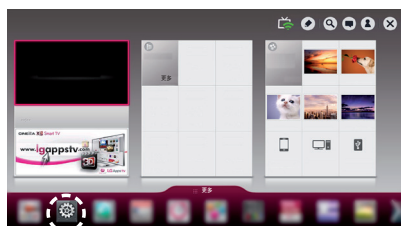
Wired Network Connection



NETWORK SETTING

ENGLISH

- 1 Press the **SMART**  button to access the Smart Home menu. Select **Settings** and press **Wheel (OK)**.

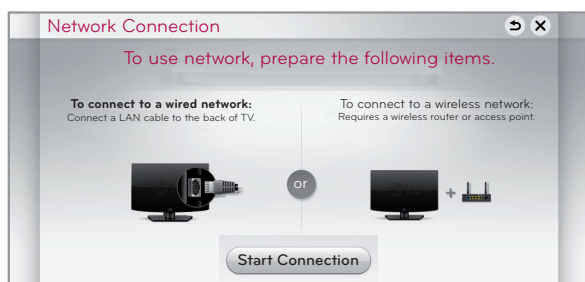
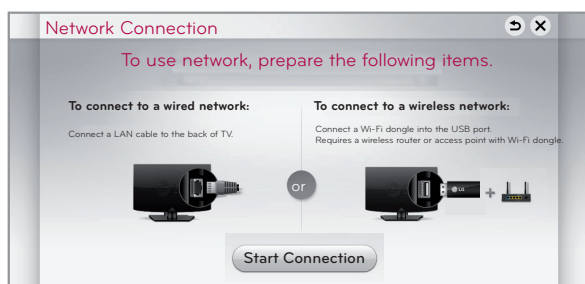


Settings

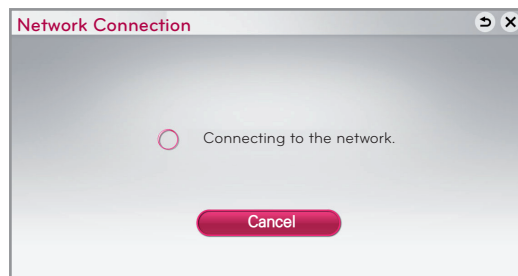
- 2 Select the **NETWORK** → **Network Connection** menu.



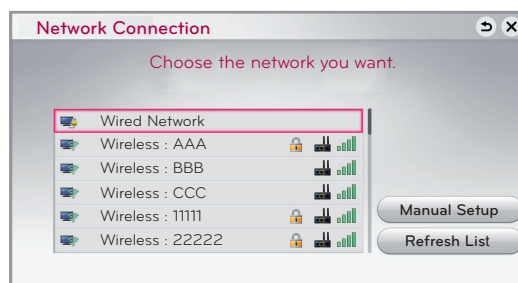
- 3 Select the **Start Connection**.



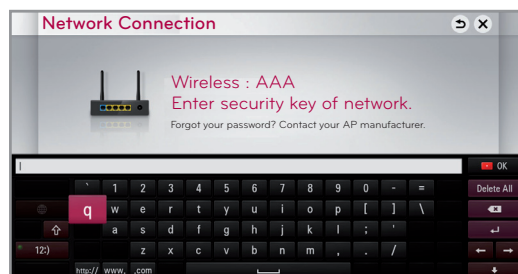
- 4 The device automatically tries to connect to the network available (wired network first).



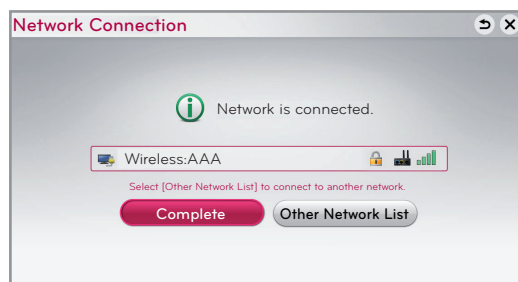
If you select **Cancel** or it fails to connect to the network, the network list available is displayed. Choose the network you wish to use.



For wireless routers that have the  symbol, you need to enter the security key.

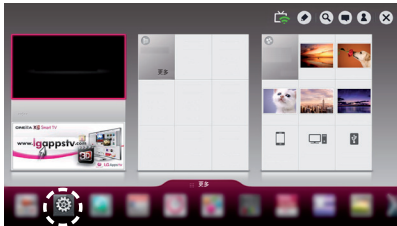


- 5 The connected network is displayed. Select **Complete** to confirm the network connection. If you select the **Other Network List**, the available network list is displayed again.



Troubleshooting Network Problems

- 1 Press the **SMART**  button to access the Smart Home menu. Select **Settings** and press **Wheel (OK)**.



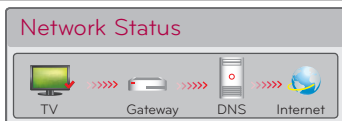
Settings

- 2 Select the **NETWORK** → **Network Status** menu.



Follow the instructions below that correlate to your network status.

Check the TV or the router.



When an appears on TV, but an X on Gateway.

- 1 Check the connection status of the TV, AP and cable modem.
- 2 Power off and power on the TV, AP and cable modem.
- 3 If you are using a static IP, enter the IP directly.
- 4 Contact internet companies or AP companies.
 - Additional points to check when using a wireless connection
 - 1 Check the password for the wireless connection in the router settings window.
 - 2 Change the router SSID (network name) or the wireless channel.

Check the router or consult your Internet service provider.



When an appears on TV and Gateway, but an X on DNS.

- 1 Unplug the power cord of the AP, cable modem and try to connect after 5 seconds.
- 2 Initialize (Reset) the AP or cable modem.
- 3 Contact internet companies or AP companies.



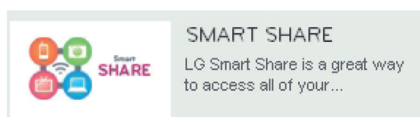
When an appears on TV, Gateway and DNS, but an X on Internet.

- 1 Unplug the power cord of the AP, cable modem and try to connect after 5 seconds.
- 2 Initialize (Reset) the AP or cable modem.
- 3 Check that the MAC address of the TV/router is registered with your Internet service provider. (The MAC address displayed on the right pane of the network status window should be registered with your Internet service provider.)
- 4 Check the router manufacturer's website to make sure your router has the latest firmware version installed.

SmartShare PC SW Installation & Setting

Install the **SmartShare PC SW (DLNA)**.

- 1 Go to **www.lg.com**. Then, select your region.
- 2 Select **SUPPORT**. Then, search for your model.
- 3 Select **SmartShare PC SW (DLNA)**.



- 4 You can run the program when installation is complete.



NOTE

- DLNA service is only available if TV and other devices are connected via a single router.

DLNA Connection to Smartphone

- 1 Check that Wi-Fi is enabled on your smartphone. To use DLNA, both devices must be on the same local network.
- 2 Install/run the app for sharing content on your smartphone (It's called SmartShare on LG phones).
- 3 Enable your smartphone to share content files with other devices.
- 4 Select the file type you want to play (movie, audio or photo).
- 5 Select a movie, music or photo file to play on the TV.
- 6 Add the selected file to the playlist.
- 7 Select a TV model name on which to play the files. (The TV model name is on a label on the side of the TV and in the customer support menu.)
- 8 Play the media file to view and enjoy it on your TV.

Updating the TV Firmware

SMART  →  **Settings** → **SUPPORT** → **Software Update**

By default, the TV will notify you of new software updates. You can use the Software Update menu to manually check for available updates.

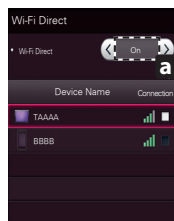
Software Update	Set it to On . When an updated file is detected, the file is downloaded automatically.
Automatic Update Mode	If an update is available, the update automatically starts without prompting.
Check Update Version	Checks the latest update version installed. When a new update is available, the download process can be performed manually.

Wi-Fi Direct Setting

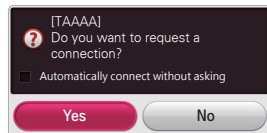
SMART  →  **Settings** → **NETWORK** → **Wi-Fi Direct**

If a local network is not available, you can connect a portable device directly to the TV using Wi-Fi Direct. With Smart Share, you can share files or screens of devices connected to **Wi-Fi Direct**.

[Device Screen]



[TV Screen]

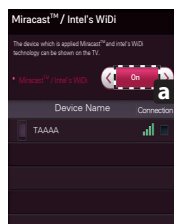


- 1 If **Wi-Fi Direct** is set to **On**, a list of available devices appears.
» To use **Wi-Fi Direct**, go to  **Settings** → **NETWORK** and set **Wi-Fi Direct** (a) to **On**.
- 2 When you are prompted to request connection, select **Yes**. **Wi-Fi Direct** is now connected to your TV.

*If you are not using **Wi-Fi Direct** to minimize the interference between Wi-Fi devices, it is recommended to set **Wi-Fi Direct** (a) to **Off**. You can only use devices that support **Wi-Fi Direct**.

Miracast™ Setting

Miracast™ allows a portable device to securely send video and sound to the TV wirelessly.

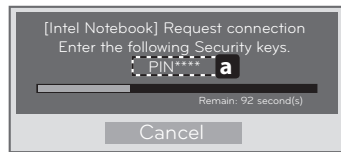
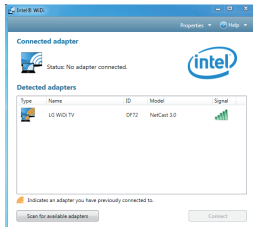


- 1 Miracast™ should be set to 'ON' on your mobile device And TV. Go to the Network settings to set the Miracast™.
- 2 When your TV or portable device is detected, select the device.

WiDi (Wireless Display) Setting

WiDi represents Wireless Display. It is a system that received AV stream that can be played back on the laptop supporting Intel WiDi. It can be used only for Live TV and external input (Composite/Component/HDMI). Other than these modes, your computer cannot detect LG Smart TV.

- 1 **Intel's WiDi** is set to **On**. Connect your laptop to AP. (Without AP, it is possible to use this function; it is recommended to connect to AP.) Your laptop runs the Intel WiDi program.
- 2 It detects LG Smart TVs available, which supports WiDi. In the list, select the TV you want and click Connect. Enter the number **(a)** shown on the screen into the input field **(b)** on your laptop and then click Continue. (4-digit number: under WiDi 3.1.29, 8-digit number: above WiDi 3.5)



[TV Screen]



[Notebook Screen]

- 3 The TV screen appears on the laptop screen. The wireless environment may affect the screen display. If the connection is poor, the Intel WiDi connection may be lost.
- * LG TVs do not need to register.
 - * TV sound setting for **Digital Sound Out** is set to **PCM**.
 - * For more information on Intel WiDi, visit '<http://intel.com/go/widi>'.
 - * On the **Intel's WiDi**, WiDi device is not searched. Close the **Intel's WiDi**, then search WiDi.
 - * You can control your PC using the Magic Remote Control.
 - * Intel's WiDi laptop is not appeared in the Miracast™ /WiDi menu in TV network menu.

Timemachine II

Take Control of Time with Time Machine

With your removable USB storage devices, Timeshift allows you to stop and rewind live TV, and record or set the timer for your favourite TV programmes.

- * You don't need a removable USB storage devices to record a TV program.
- * Time Machine II can record any programme in analogue and digital format, and can also record AV input. (Depending on model)

ENGLISH

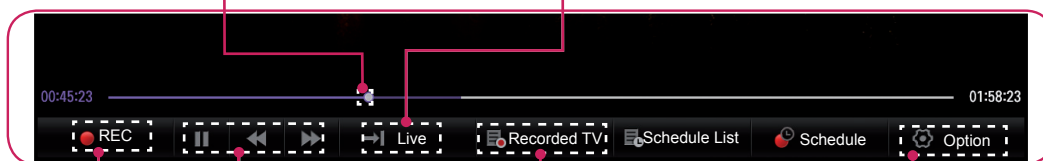
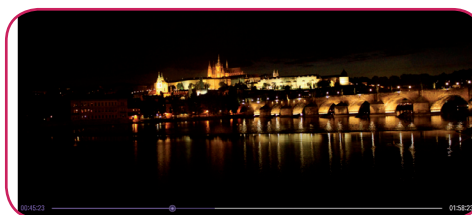
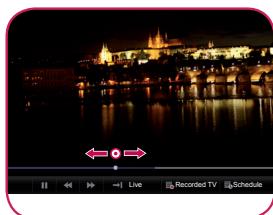


Press the wheel (OK) button on the Magic Remote Control while watching TV.

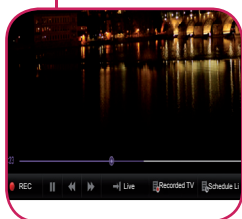
The progress bar appears and you can use Time Machine's various functions.

You can select the point you want to play.

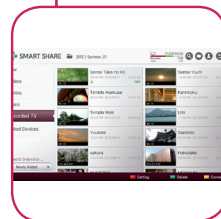
You can return to a live TV program when using the Timeshift function.



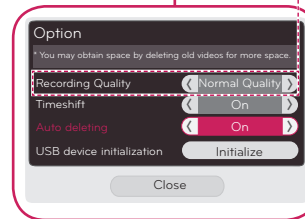
The REC icon appears at the top right of the screen when recording starts.



You can use these buttons to go to the time you want to play.



You can view a list of recorded TV programs.



You can click Option to change the Time Machine settings.

(Depending on model)