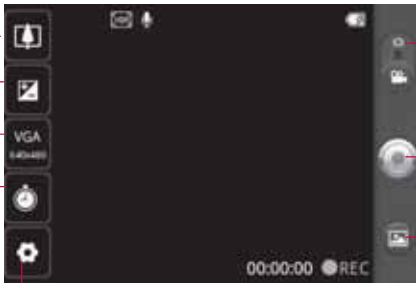


Video camera

Getting to know the viewfinder

Brightness - This defines and controls of the amount of sunlight entering the video. Slide the brightness indicator along the bar, towards “-” to lower the brightness of the video or towards “+” to increase it.

Zoom - Zoom in or zoom out. Alternatively you can use the side volume keys.



Camera mode - Slide up this icon to switch to camera mode.

Start recording

Gallery - Touch to view the last video you recorded. This enables you to access your gallery and view your saved videos from within video mode.





Settings - Touch this icon to open the settings menu. See Using the advanced settings.

Duration – Set a duration limit for your video. Choose between Normal and MMS to limit the maximum size to send as an MMS message.

Video size – Touch to set the size (in pixels) of the video you record.

Video camera

Shooting a quick video

- 1 Open the **Camera** application and slide the camera mode button down to the **Video** position. The shutter icon  will change to .
- 2 The video camera viewfinder will appear on the screen.
- 3 Holding the phone horizontally, point the lens towards the subject of the video.
- 4 Touch the start video icon .
- 5 **Rec** will appear at the bottom of the viewfinder with a timer showing the length of the video.
- 6 Touch the stop video icon  to stop recording.

After shooting a video


A still image representing your video will appear on the screen.


Play Touch to play the video.


Share Touch to share your video as **Bluetooth, Email, Gmail, Messaging, My Album Online** or **YouTube**.

NOTE: Additional charges may apply when MMS messages are uploaded and/or downloaded while roaming.


Rename Touch to edit the name of the selected video.

 Touch to delete the video you just made, and confirm by touching **Yes**. The viewfinder will reappear.

 Touch to shoot another video straight away. Your current video will be saved.

 Touch to view the last video you recorded.

Using the advanced settings

Using the viewfinder, touch  to open all the advanced options. Adjust the video camera settings by scrolling the wheel. After selecting the option, touch the **Back** key.



White balance – The white balance ensures that white areas in your video are realistic. To enable your camera to adjust the white balance correctly, you may need to determine the light conditions. Choose from **Auto**, **Incandescent**, **Sunny**, **Fluorescent**, and **Cloudy**.

Color effect – Choose a colour tone to use for your new video.


Video quality – Choose from **Super fine**, **Fine** and **Normal**.

Audio recording – Choose **Mute** to record a video without sound.

Auto review – If you set to On, it will automatically show you the video you have just recorded.

-  Reset all the video camera settings.
-  Touch whenever you want to know how this function operates. This will provide you a quick guide.

Watching your saved videos

- 1 In the viewfinder, touch .
- 2 Your gallery will appear on the screen.
- 3 Touch a video once to bring it to the front of the gallery. It will start to play automatically.

Adjusting the volume when viewing a video

To adjust the volume of a video while it is playing, use the volume keys on the right side of the phone.


Multimedia

Gallery

You can store any multimedia files on your phone's memory that will be displayed in your **Gallery** so that you have easy access to all of your pictures and videos. You can also save your files to your external memory card. The advantage of using a memory card is that you can free up space on your phone memory.

Touch **Applications** tab, then select **Gallery**.

To change how the contents of an album are displayed

You can view the images and videos in your albums in a chronological grid or in stacks, sorted by the date and the location where they were taken. Use the Album View switch  at the top right of the screen to switch

between grid and stack view.



Drag the Album View switch to the left to view the album contents in a chronological grid.



Drag the Album View switch to the right to view the contents of the album in stacks.

Using SmartShare

SmartShare provides you a better way to enjoy multimedia contents with other DLNA(Digital Living Network Alliance) enabled devices.

* Share your media contents to other DLNA devices (DMS)

- 1 On the home screen, touch the Applications tab and select Settings.
- 2 Select Wireless & networks and SmartShare settings

- 3 Touch the SmartShare checkbox to turn on.
- 4 You can change your device name, icon and select the sharing content types.

* Let your renderer device (e.g. TV) play multimedia contents from remote content library (e.g. PC)

- 1 Touch the top right button to select the device from renderer lists.
- 2 Touch the top left button and select one of the remote content library.
- 3 You can browse the remote content library.
- 4 Long touch a content thumbnail and flick them to the top area by your finger or touch play button.

Notice: Check that your device is connected with your home



network using Wi-Fi connection to use this application.

Notice: Some DLNA enabled device (e.g. TV) supports only DMP feature of DLNA will not appear in the renderer device lists.



Music

Your LG-P692 has a built-in music player that lets you play all your favourite tracks. To access the music player, touch **Music**.

Playing a song

- 1 On the home screen, touch the **Applications** tab and select **Music**.
- 2 Touch **Songs**.
- 3 Select the song you want to play.
- 4 Touch  to pause the song.
- 5 Touch  to skip to the next song.

Multimedia

- 6 Touch  to go back to the first part of the song. Touch  twice to go back to the previous song.

To change the volume while listening to music, touch the up and down volume keys on the right side of the phone.

Touch and hold any song in the list. It will display **Play, Add to playlist, Use as phone ringtone, Delete, Details, Share** and **Search**.

NOTE: Music file copyrights may be protected by international contracts and national copyright laws.

Therefore, it may be necessary to obtain permission or a licence to reproduce or copy music. In some countries, national laws prohibit private copying of copyrighted material. Before downloading or copying the file, please check the national laws of the relevant country concerning the use of such material.

Using the radio

Your LG-P692 has a built-in FM radio so you can tune in to your favourite stations and listen it.

NOTE: You must attach your headphone to listen to the radio. Insert it into the headphone jack.


Searching for stations

You can tune in to radio stations by searching for them manually or automatically. They will then be saved to specific channel numbers, so you don't have to keep re-tuning in.

- 1 On the home screen, touch the **Applications** tab and select **FM radio**.
- 2 Touch the **Scan FM radio Stations**.
- 3 If there are pre-set channels, you will see a pop-up with 'All channels will be reset. Continue?'. If you choose **OK**, all the pre-set channels will be deleted and auto scan will start.
- 4 During auto scanning, touch **Stop scanning** if you want to stop scanning. Only channels scanned before you stop will be saved.

NOTE: You can also manually tune in to a station using the displayed wheel.

Listening to the radio

- 1 On the home screen, touch the **Applications** tab and select **FM radio**.
- 2 Touch the channel list of the station you want to listen to.
- 3 Touch  icon. You can listen to the radio via built-in speaker.

Transferring files using USB mass storage devices

To transfer files using USB devices:

- 1 Connect the LG-P692 to a PC using a USB cable.
- 2 If you have not installed LG Android Platform Driver on your PC, you will need to change

Multimedia

settings manually. Choose **Settings > Storage > activate Mass storage only.**

- 3 Touch **Turn on USB storage.**
- 4 You can view the mass storage contents on your PC and transfer the files.

NOTE:

- If you installed LG Android Platform Driver, you will see pop up with Turn on USB storage immediately.
- After using USB mass storage function, if you want to synchronise your phone with your PC using the LG PC suite, you need to touch **Settings > Storage**, then touch the tick to turn off **Mass storage only** mode.

How to save music/video files to your phone

- 1 Connect your phone to the PC using the USB cable.

- Touch and drag down the status bar on the home screen. Select **USB connected > Turn on USB storage > Open folder to view files.**
- If you have not installed LG Android Platform Driver on your PC, you will need to set it manually. For more information, refer to 'Transferring files using USB mass storage devices'.
- 2 Save music or video files from your PC to the phone's removable storage.
- You may copy or move files from your PC to the phone's removable storage using a card reader. Using Data cable (USB Mass storage) also you can copy or move files from your PC.
- If there is a video file with a subtitle file (.srt file with the same name as the video file), place them in the same folder to

display the subtitle automatically when playing the video file.

- When downloading music or video files, copyright must be secured. Please note that a corrupted file or file with a wrong extension may cause damage to your phone.

How to move contacts from your old phone to your current phone

Export your contacts as a CSV file from your old phone to your PC using a PC sync program.

- 1 Run the program and connect your Android mobile phone to the PC using a USB cable. Select the Contacts icon. Go to Menu > File > Import and select the CSV file saved in the PC. If the fields in the imported CSV file are different from the

ones in PC Sync for Android, you need to map the fields.

- 2 After mapping the fields, click OK. Then, the contacts are added in PC Sync for Android, click "Sync" or "Sync contacts" to synchronise the contacts saved in the PC to your phone and save them.

How to send data from your phone via Bluetooth

You can send data via Bluetooth by running a corresponding application, rather than from the Bluetooth menu as with normal mobile phones.

- **Sending pictures:** Run the **Gallery** application and select **Picture > Menu**. Click **Share** and select **Bluetooth > Check If Bluetooth is turned on** and select **Scan for devices >** Choose the device you want to

Multimedia

send data from the list.

- **Exporting contacts:** Run the **Contacts** application. Touch the address you want to export to. Touch the **Menu** key and select **Share > Bluetooth > Check If Bluetooth is turned on** and select **Scan for devices >** Choose the device you want to send data from the list.
- **Sending multi-selected contacts:** Run the **Contacts** application. To select more than one contact touch the **Menu** key and touch **Share**. Select the contacts you want to send or **Select all** option from top > Select **Share > Bluetooth >** Enable the Bluetooth tick box and select **Scan for devices >** Choose the device you want to send data from the list.
- **Connecting to FTP (Only the FTP server is supported on**


this handset): Go to **Settings > Wireless & networks > Bluetooth settings**. Then, select the **Discoverable** tick box and search for other devices. Find the service you want and connect to the FTP server.

NOTE: If you want to search for this phone from other devices, go to **Settings > Wireless & networks > Bluetooth settings**. Then, select the **Discoverable** tick box. The tick box is cleared after 120 seconds.

NOTE: Supported profiles are SDAP, HFP, HSP, OPP, PBAP (server), FTP (server), A2DP, and AVRCP.

Utilities

Setting your alarm

- 1 On the home screen, touch the **Applications** tab and select **Alarm/Clock**.
- 2 If you want to add a new alarm, touch Add alarm.
- 3 Set the time and repeat, alarm tone. You can also touch  to set vibrate, weather info, and add a memo to name the alarm.
- 4 Touch Save to turn on the alarm.

NOTE: To change alarm settings on alarm list screen, touch the **Menu** key and select **Settings**. You can adjust the below options: **Alarm in silent mode, Side button behavior, Alarm volume, Set default ringtone** and **Weather info settings**.

Using your calculator

- 1 On the home screen, touch the **Applications** tab and select **Calculator**.
- 2 Touch the number keys to enter numbers.
- 3 For simple calculations, touch the function you want (+, -, x, or ÷), followed by =.
- 4 For more complex calculations, touch Menu > Advanced panel, then choose sin, cos, tan, log, and so on.

Adding an event to your calendar

- 1 On the home screen, touch the **Applications** tab and select **Calendar**.
- 2 To check the event, touch the date. Touch and hold if you want to add a new event. then touch **New event**.

- 3 Touch **What**, then enter the event name. Check the date and enter the time you want your event to begin and finish.
- 4 Also, touch **Where**, then enter the location.
- 5 If you would like to add a note to your event, touch **Description** and enter the details.
- 6 If you want to repeat the alarm, set **Repetition**, and set **Reminders**, if necessary.
- 7 Touch **Done** to save the event in the calendar.

Voice recorder

Use the voice recorder to record voice memos or other audio files.

Recording a sound or voice

- 1 On the home screen, touch the **Applications** tab and select **Voice Recorder**.

- 2 Touch  **Record** to begin recording.

- 3 Touch  **Stop** to end recording.

- 4 Touch  **Play** to listen to the recording.

NOTE: Touch **List** to access your album. You can listen to the saved recording.

Notice: The available recording time may differ from the real time.

Sending the voice recording

- 1 Once you have finished recording, you can send the audio clip by touching **Share**
- 2 Choose from **Bluetooth**, **Email**, **Gmail** and **Messaging**. When you select **Email**, **Gmail** and **Messaging**, the voice recording will be added to the message that you write and send it normally.

The Web

Browser

Browser gives you a fast, full-colour world of games, music, news, sports, entertainment and much more, right on your mobile phone. Wherever you are and whatever you're into.


NOTE: Additional charges apply when connecting to these services and downloading content. Check data charges with your network provider.

Using options

Touch the **Menu** key to view options.

 **Read it later** – Add the current web page as a bookmark.

 **Add RSS feed** – Add the current web page to the RSS feed.

 **Share page** – Allows you to share the web page with others.

 **Find on page** – Allows you to find letters or words on the current web page.

 **Select text** – Allows you to copy any text from the web page.

 **More**

- **Home page:** Go to the home page.
- **Set home page:** Set the current web page as the home page.
- **Add shortcut to Home:** Add the shortcut of the current web page to the home screen.
- **Page info:** Displays the web page information.
- **Share page:** Allows you to share the web page with others.
- **Downloads:** Displays your download history.

NOTE: To return the previous page, touch the **Back** key.

Settings

On the home screen, touch the **Applications** tab then scroll and touch **Settings**.

Wireless & networks

Here you can manage Wi-Fi and Bluetooth. You can also set mobile networks, airplane mode.

Airplane mode – After setting Airplane mode, all wireless connections will be disabled.

Wi-Fi – Touch to tick: This turns on Wi-Fi to connect to available Wi-Fi networks.

Wi-Fi settings – Allows you to set up and manage wireless access points. Set network notification, or add a Wi-Fi network. The advanced Wi-Fi settings screen is accessed from the Wi-Fi settings screen. Touch the **Menu** key and touch **Advanced**.

TIP! How to obtain the MAC address

To set up a connection in some wireless networks with MAC filters, you may need to enter the MAC address of your LG-P692 into the router.

You can find the MAC address in the following user interface: Touch **Application > Settings > Wireless & networks > Wi-Fi settings**, and touch the **Menu** key. Then select **Advanced > MAC Address**.

Bluetooth – Touch to tick: This turns on Bluetooth to connect to Bluetooth devices.

Bluetooth settings – Set device name & discoverable mode, scan for other devices. Or, check a list of Bluetooth devices that you've previously configured and those detected when the phone last scanned for Bluetooth devices.

Settings

Tethering & Wi-Fi sharing –

You can configure the settings of USB tethering and portable Wi-Fi hotspot.

VPN settings – Displays the list of Virtual Private Networks (VPNs) that you've previously configured. Allows you to add different types of VPNs.

Mobile network settings – Set options for data roaming, network mode & operators, access point names (APNs), and so on.

On-Screen Phone settings –

Allows you to change the On-Screen Phone password (the default password is "0000"). On-Screen Phone allows you to view your mobile phone screen from a PC via a USB or Bluetooth connection. You can also control your mobile phone from your PC using the mouse or keyboard.

Sound

< **General** >

Silent mode – Allows you to silence all sounds (including call and notification ringtones) except the audio from music, videos, and any alarms you have set (You must silence media and alarms in their own applications).

Vibrate – Allows you to set your phone to vibrate when you receive an incoming call.

Volume – Allows you to set the volume for ringtones, media and alarms. If you uncheck the option to use incoming call volume for notifications, you can set both volumes for incoming call and notification separately.

< **Incoming calls** >

Phone ringtone – Allows you to set your default incoming call ringtone.

< Notifications >

Notification ringtone – Allows you to set your default notification ringtone.

< Feedback >

Audible touch tones – Allows you to set the phone to play tones when using the dial keypad to dial numbers.

Audible selection – Allows you to set your phone to play a sound when you touch buttons, icons, and other onscreen items that react to your touch.

Screen lock sounds – Allows you to set your phone to play a sound when locking and unlocking the screen.

Haptic feedback – Allows you to set your phone to vibrate briefly when you touch the **Menu** key, **Back** key, and perform other actions.

Display

Brightness – Adjust the brightness of the screen.

Auto-rotate screen – Allows you to set the orientation to automatically switch to landscape mode or portrait mode when you turn the phone sideways or upright.

Animation – Allows you to set animated transitions when navigating from screen to screen.

Screen timeout – Allows you to adjust the delay time before the screen automatically turns off. For the best battery performance, use the shortest convenient timeout.

Display font - Change the display font.

Gesture

Adjust the gesture settings for home screen, incoming call, alarm, gallery, music, and video player.

Settings

Location & security

< My Location >

Use wireless networks – If you tick **Use wireless networks**, your phone will determine your approximate location by using Wi-Fi and mobile networks.

Use GPS Satellites – If you tick **Use GPS satellites**, your phone will be determine your location to street-level accuracy.

< Screen unlock>

Set up screen lock – Set unlock pattern to secure your phone.

Opens a set of screens that guide you through drawing a screen unlock pattern. You can set **PIN** or **Password** instead of **Pattern** or leave it as **None**.

TIP! To lock your screen by using the **Pattern Lock**

- 1** The first time you do this, a short tutorial about creating an unlock pattern appears.
- 2** You are prompted to draw and redraw your own pattern. The next time you turn on your phone or wake up the screen. You will be prompted to draw your unlock pattern to unlock the screen.

< SIM card lock >

Set up SIM card lock – Set up SIM card lock or change SIM PIN.

< Passwords >

Visible passwords – Select to show passwords as you type them or deselect to hide passwords as you type them.

< Device administration >

Select device administrators –

Add or remove device administrators.

< Credential storage >

Use secure credentials – Tick to allow applications to access your phone's encrypted store of secure certificates, related passwords and other credentials. You use credential storage to establish some kinds of VPN and Wi-Fi connections. If you have not set a password for credential storage, this setting is dimmed.

Install from SD card – Allows you to install encrypted certificates from a microSD card.

Set password – Allows you to set or change the password for your secure credential storage. Your password must have at least eight characters.

Clear storage – Deletes all secure certificates and related credentials and erases the secure storage password.

Applications

Unknown sources – Permits installation of applications that you obtain from websites, email or other locations other than Android Market.

WARNING

To protect your phone and personal data, only download applications from trusted sources, such as Android Market.

Manage applications – Manage and remove installed applications.

Running services – Allows you to view and control currently running services and applications. This option displays what processes

Settings

each running service needs and how much memory it is using.

Development – Allows you to set options for application development, such as **USB debugging**, **Stay awake**, and **Allow mock locations**.

Accounts & sync

< **General sync settings** >

Background data – Permits applications to synchronise data in the background, whether or not you are actively working in them. Un-ticking this setting can save battery power and lowers (but does not eliminate) data use.

Auto-sync – Permits applications to synchronise, send, and receive data on their own schedule.

< **Manage accounts** >

List of all Google accounts and other accounts you've added to your phone.

If you touch an account in this screen, its account screen opens.

Privacy

If you select Factory data reset, it will erase all of your personal data from internal phone storage, including information about your Google account, any other accounts, your system/application data and settings as well as any downloaded applications and DRM license.

Resetting the phone does not erase any system software updates you have downloaded or any files on your microSD card, such as music or photos. If you reset the phone in this way, you are prompted to reenter the same

information as when you first started Android.

Storage

< USB connection mode >

Mass storage only – Your phone can be used as a mass storage device if you have a memory card inserted. You can set the **Mass storage only** as a default setting of USB connection mode.

< External SD card >

Checks total space and available space. Touch **Unmount External SD card** for safe removal. If you want to delete all data from the external microSD card, touch Format **External SD card** to format it.

< Internal SD card >

Checks total space and available space. Touch **Unmount Internal SD card** for safe removal. If you

want to delete all data from the internal microSD, touch Format **Internal SD card** to format it.

< System Memory >

Checks the **Available space**.

Language & keyboard

Use the **Language & keyboard** settings to select the language and region for the text on your phone and for configuring the onscreen keyboard, including words that you have added to the dictionary.

Accessibility

Use the **Accessibility** settings to configure any accessibility plug-ins you have installed on your phone.

NOTE: Requires additional plug-ins to become selectable.

Date & time

Use **Date & time** settings to set your references for how dates are displayed. You can also use these

settings to set your own time and time zone rather than obtaining the current time from the mobile network.

About phone

View legal information and check phone status and software version.

Wi-Fi

With Wi-Fi, you can use high-speed internet access within the coverage of the wireless access point (AP).

You can enjoy wireless internet with Wi-Fi, without extra charges.

Turn on Wi-Fi

From the home screen, open the notification drawer and touch




on.

Or, touch **Application > Settings > Wireless & networks**, then turn **Wi-Fi** on.

Settings

To connect to Wi-Fi

Choose Wi-Fi network you want to connect to. If you see  , you need to enter password to connect.

NOTE:




- If you are out of Wi-Fi area and choose 3G connection, additional charges may be applied.
- If your phone changes to sleep mode, even when connected to Wi-Fi, the Wi-Fi connection will be disabled automatically (in which case, if your phone has access to 3G data, it may be connected to the 3G network automatically and additional charges may be applied).
- The LG-P692 supports Open, WEP, WPA/WPA2 PSK, 802.1x/EAP. security. If your Wi-Fi service provider or network administrator

sets encryption for network security, fill in the key in the pop-up window. If encryption is not set, this pop-up window will not be shown. You can obtain the key from your Wi-Fi service provider or network administrator.

Sharing your phone's data connection

You can share your phone's mobile data connection with a single computer via a USB cable: USB tethering. You can also share your phone's data connection with up to five devices at once, by turning your phone into a portable Wi-Fi hotspot.

When your phone is sharing its data connection, an icon appears in the status bar and as an ongoing notification in the notifications drawer.

| Icon | Description |
|---|--|
|  | USB tethering is active |
|  | Portable Wi-Fi hotspot is active |
|  | Both USB tethering and portable hotspot are active |

For the latest information about tethering and portable hotspots, including supported operating systems and other details, visit <http://www.android.com/tether>.

NOTE: An additional costs may be incurred when connecting and using online services. Check data charges with your network provider.

USB tethering & portable Wi-Fi hotspot settings

- 1 On the home screen, touch the **Applications** tab and select **Settings**.

- 2 Touch **Wireless & networks** and select **Tethering & Wi-Fi sharing**.

- 3 Choose options that you want to adjust.

USB tethering – Check to share your phone's mobile network data connection with your computer, via a USB connection.

Wi-Fi sharing – Check to share your phone's mobile network data connection as a Wi-Fi sharing.

Help – Opens a dialog with information about USB tethering and portable Wi-Fi hotspots as well as information about where to learn more.

To share your phone's data connection via USB


If your computer is running Windows 7 or a recent distribution of some flavours of Linux (such as Ubuntu), you typically don't need to prepare your computer

Settings


for tethering. But if you're running an earlier version of Windows or another operating system, you may need to prepare your computer to establish a network connection via USB. For the most current information about which operating systems support USB tethering and how to configure them, visit <http://www.android.com/tether>.

USB tethering and data sharing

You can't share your phone's data connection and microSD card via USB at the same time. If you are using your USB connection to make your microSD card available to your computer, you must disconnect it first.

- 1 Use the USB cable that came with your phone to connect your phone to your computer.
- 2 On the home screen, touch the **Applications** tab and select **Settings**.
- 3 Touch **Wireless & networks** and select **Tethering & Wi-Fi sharing**.
- 4 Check **USB tethering**.
 - The phone starts sharing its mobile network data connection with your computer, via USB connection. An ongoing notification  is added to the status bar and notifications drawer.
- 5 Un-tick **USB tethering** to stop sharing your data connection. Or just disconnect the USB cable.

To share your phone's data connection as a portable Wi-Fi hotspot

- 1 On the home screen, touch the **Applications** tab and select **Settings**.
- 2 Touch **Wireless & networks** and select **Tethering & Wi-Fi sharing**.
- 3 Check **Wi-Fi sharing**.
 - After a moment, the phone starts broadcasting its Wi-Fi network name (SSID), so you can connect to it with up to five computers or other devices. An ongoing notification  is added to the status bar and notifications drawer.
 - When **Wi-Fi sharing** is ticked, you can change its network name or secure it.
- 4 Un-tick **Wi-Fi sharing** to stop sharing your data connection via Wi-Fi.

To rename or secure your portable hotspot

You can change the name of your phone's Wi-Fi network name (SSID) and secure its Wi-Fi network.

- 1 On the home screen, touch the **Applications** tab and select **Settings**.
- 2 Touch **Wireless & networks** and select **Tethering & Wi-Fi sharing**.
- 3 Ensure **Wi-Fi sharing** is ticked.
- 4 Touch **Wi-Fi sharing settings**.
- 5 Touch **Configure Wi-Fi hotspot**.
 - The **Configure Wi-Fi hotspot** dialog opens.
 - You can change the network SSID (name) that other computers see when scanning for Wi-Fi networks.

Settings

- You can also touch the **Security** menu to configure the network with Wi-Fi Protected Access 2 (WPA2) security, with a preshared key (PSK).
- If you touch the **WPA2 PSK** security option, a password field is added to the **Configure Wi-Fi hotspot** dialog. If you enter a password, you will need to enter that password when you connect to the phone's hotspot with a computer or other device. Or touch **Open** in the **Security** menu to remove security from your Wi-Fi network.

ATTENTION!

If you set the security option as **Open**, you can not prevent unauthorised usage of online services by other people and additional charges can be incurred. To avoid unauthorised use, you are advised to keep the security option.

6 Touch **Save**.

How to use On-Screen Phone

On-Screen Phone allows you to view your mobile phone screen from a PC via a USB or Bluetooth connection. You can also control your mobile phone from your PC using the mouse or keyboard.

On-Screen Phone icons



Connects or disconnects your mobile phone to/from your PC.



Rotates the On-Screen Phone window (only available at applications that support rotation).



Changes the On-Screen Phone preferences.



Exits the On-Screen Phone program.



Minimises the On-Screen Phone window.

On-Screen Phone features

- Real-time transfer and control: displays and controls your mobile phone screen when connected to your PC.
- Mouse control: allows you to control your mobile phone by using the mouse to click and drag on your PC screen.
- Text input with keyboard: allows you to compose a text message or note using your computer

keyboard.

- File transfer (mobile phone to PC): sends files from your mobile phone (e.g. photos, videos, music and Polaris Office files) to your PC. Simply right-click and drag to send a file to your PC.
- File transfer (PC to mobile phone): sends files from your PC to your mobile phone. Simply select the files you wish to transfer and drag and drop it into the On-Screen Phone window. The files you send are stored on a micro SD card.
- Real-time event notifications: prompts a pop-up to inform you of any incoming calls or text/multimedia messages, as well as alarm and event notifications.

NOTE: The On-Screen Phone feature does not support camera preview and videos on your phone, so these images cannot be displayed on the PC screen.

Settings

How to install On-Screen Phone on your PC

Visit LG Home (<http://www.lg.com>) and go to **Support > Mobile Phone Support > Download LG Mobile Support Tool** to PC. If you download LG PC Suite IV, the On-Screen Phone program will also be downloaded on your PC. Then you can install the On-Screen Phone on your PC.

How to connect your mobile phone to your PC

USB connection:

- 1 Open Connection Wizard, select "USB Cable connection" and click "Next".
- 2 Connect your mobile phone to the PC using a USB cable and click "Next".
- 3 Enter the On-Screen Phone password and click "Next". The default password is "0000".

You can change the password in **Settings > Wireless & Networks > On-Screen Phone Settings**.

- 4 Click "OK" to exit the window.

Wireless connection with Bluetooth:


- 1 On your mobile phone, go to **Settings > Wireless & networks > Bluetooth settings**. Turn on **Bluetooth** and tick **Discoverable**.
- 2 If you have previously connected using a cable, run the New Connection Wizard to create a new connection.
- 3 Run the Connection Wizard on the computer, select "Bluetooth connection", then "Next".
- 4 The wizard starts searching for Bluetooth-enabled mobile phones. When the mobile phone that you wish to connect to appears, click "Stop" to stop searching.

- 5 Select "LG-P692" from the device list and click "Next". You can rename the device if you wish.
- 6 Enter the PIN code (e.g. "0000") and click "Next".
- 7 On your mobile phone, accept the request and enter the same PIN code, then touch "OK".
- 8 Enter the On-Screen Phone password and click "Next" (the default password is "0000").
- 9 Touch "OK" to exit.

To check the phone to PC connection

Once the devices have been connected, drag down the notification bar at the top of the home screen to check the On-Screen Phone connection status.

To disconnect your phone from your PC

Click  in the top left of the On-Screen Phone window. Or, drag down the notification bar at the top of the home screen and select "On-Screen Phone". Touch "Yes" in the Disconnect window.

NOTE: You must restart your phone after shutting down the On-Screen Phone service.

NFC

NFC(Near Field Communication) is a set of short-range wireless technology and operates over a distance of a few centimeters.

Using your NFC

- 1 Touch NFC.
- 2 Slide the switch left for ON or right for OFF.

Settings

Using Tag writing

- 1 Touch NFC.
- 2 Touch Tag writing and select a function among Call, Text message, Internet connection.
- 3 Key in the informations to write to Tag.
- 4 Touch Write and move your handset near Tag.

Using Tag reading

- 1 Make sure your handset has NFC switched on.
- 2 Move your handset near Tag to read the informations.