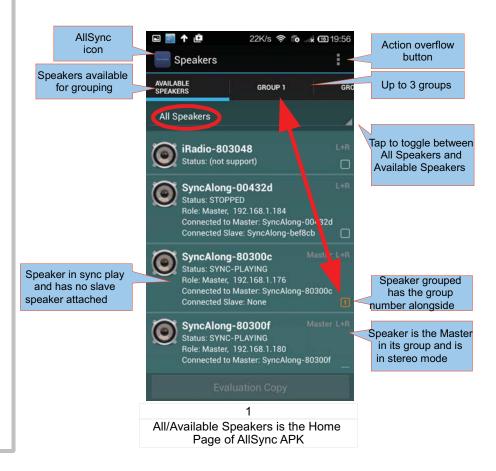
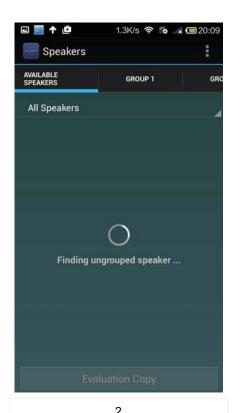
AllSync Multi-room Music System Key features: synchronized stream playback of music from music devices in the local network * true multi-source and multi-sink system (up to 3 groups of speakers playing different music) * each source plays to speakers in its own zone * all speakers in a zone play with tight synchronization * party mode for all speakers playing the same music * easy group formation and tear-down * option to broadcast AUX-in sources to speakers for legacy music devices * option to broadcast AirPlay (through Master) * shuttle Setup (one Wi-Fi PW entry for multiple speakers) * allows zone and speaker naming * volume and bass/treble control for individual speakers * supports all UPnP/DLNA compliant music servers

* 12,000 Internet radio stations with Preset support
* wide choice of music formats: MP3, AAC, FLAC,

WMA, WAV and OGG





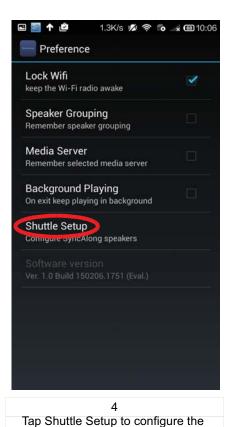
Tap the AllSync icon to launch APK.

The main screen (Grouping screen will

pop up and APK will search for available

speakers.





speakers to connect to your local

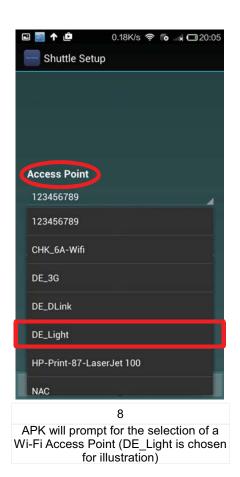
network.

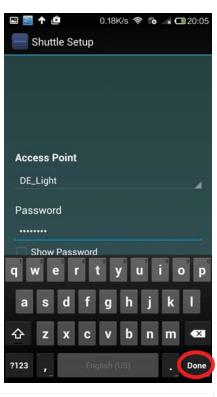
Tap the Menu button of the phone or the Action Overflow button of APK to pop up the window and tap Preference.

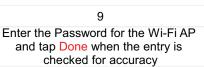


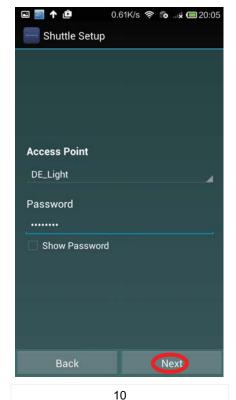












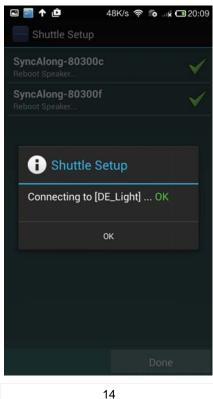
Tap Next when password has been

entered









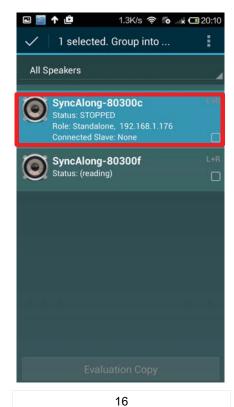
This phone successfully

connects to target Wi-Fi AP





15
APK returns to its home page to allow for grouping of available speakers

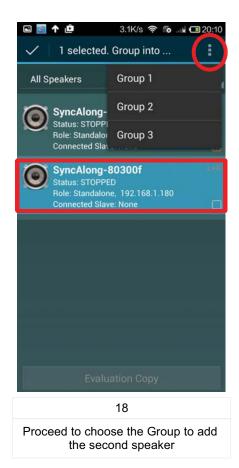


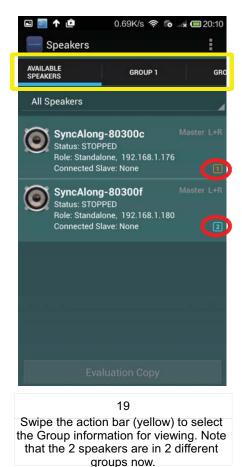
Tap the speaker to act on for grouping



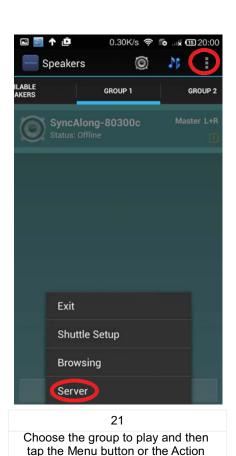
pop up the Speaker Groups to add

the speaker to









Overflow button to choose media to play



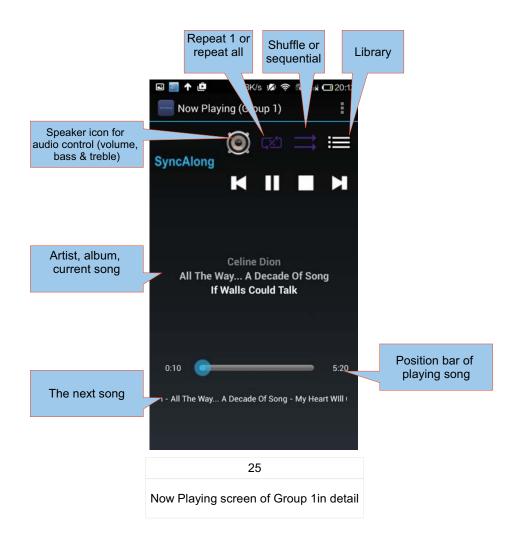
AllSync APK has a built-in UPnP compliant media server (shown as Local Device. Other media servers supported include MediaTomb, BubbleUPnP, Windows Media Player.







Tap the Menu button or the Action Overflow button to browse media for playback



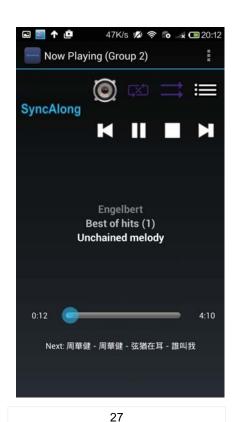


Tap the speaker icon to pop up the audio control window

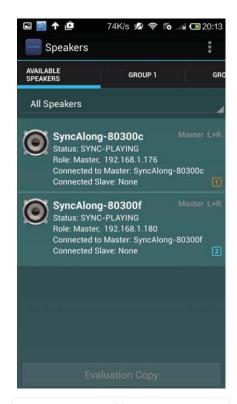
26



Browse media for playback in Group 2

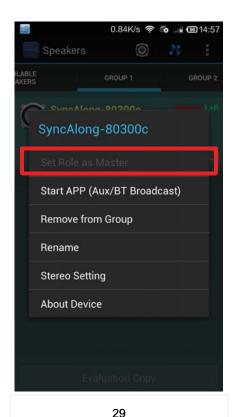


Now Playing screen of Group 2

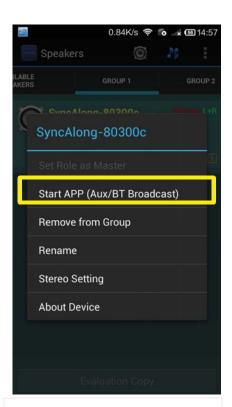


28

All Speakers view shows both Group 1 and Group 2 have speakers playing

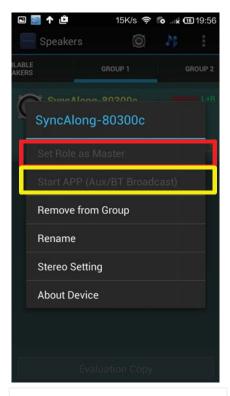


Touch and hold on a Speaker to pop up a window to edit its properties. Note that each group must have a Master. In case you have assigned speaker groups and a Master speaker is not in, tap Set Role as Master for one of the speakers in the group.



AllSync has a unique feature to enable legacy device to be the broadcast audio source in the multi-room playback system. Select the speaker with the AUX-in source by tapping Start APP (Aux/BT Broadcast in the pop up window. Note that to be able to broadcast its AUX-in audio, the

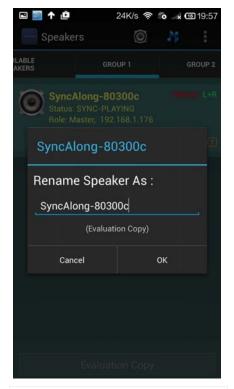
speaker must be the Master in the group.



In the above, 80300c has been selected as AUX-in source and Master of Group 1. To Return to playing other audio sources like UpnP, remove all speakers from the group and choose the grouping and audio source again.

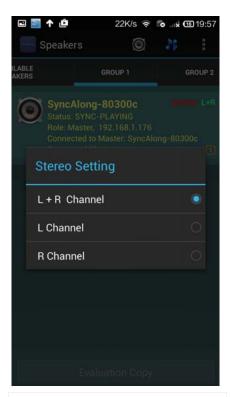
31

30



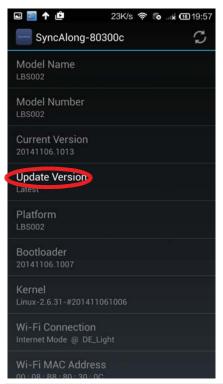
32

Speakers can be renamed for more intuitive control. Tap the cursor to pop up the virtual keyboard for text entry.



33

Stereo setting can be controlled (L + R Indicates stereo output). Two speakers can be placed to play as Right and Left speaker for stereo effect.

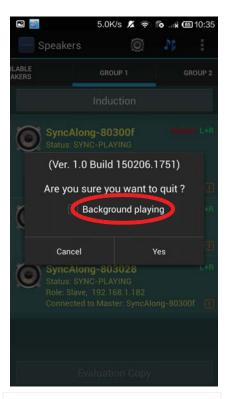


34
About device contains information about the speaker such as firmware version and firmware update availability. If there is an update available, the Update Version can be tapped for automatic OTA upgrade.



35

To exit the APK or start background playback, tap menu to select Exit.



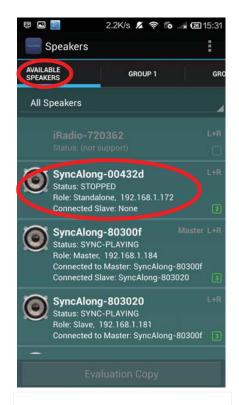
36

Choose Yes will stop the playback and exit the APK. Checking Background playing and then Yes will continue the playback in the background.



37

Adding new speakers to a currently playing group can be done without interrupting the playback. For illustration, two speakers are playing in Group 3.



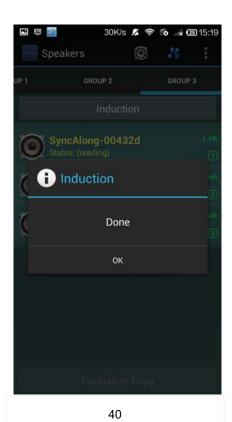
38

A new speaker has been added to Group 3 by opening Available speakers, tapping the new speaker, tap the Action-overflow button and select Group 3.



39

Swipe to go to Group 3 control page and tap Induction to allow the new speaker to sync to Group 3 playback.



Induction is successful



41

All 3 speakers are playing in sync, with 80300f as the Master in the group (the other 2 speakers are connecting to the Master as Slaves).



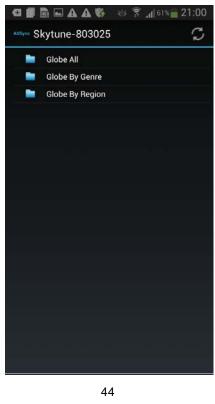
42

In the group to be controlled, tap Menu button to pop up server selection page

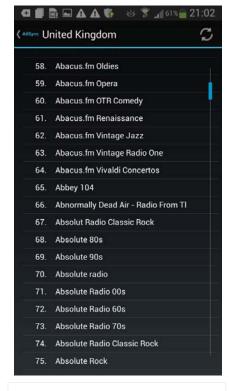


43

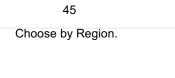
Choose a speaker as Internet radio server (choose the Master speaker in a group if you want to broadcast to the group)





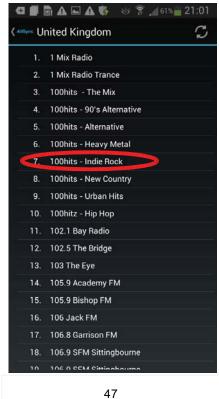


Choose to select radio station by All, Genre or Region.



46

Swipe the screen to reach the station you want. Immediately after you swipe the screen, a blue bar appears on the right hand edge. You can swipe the blue bar for faster scrolling.

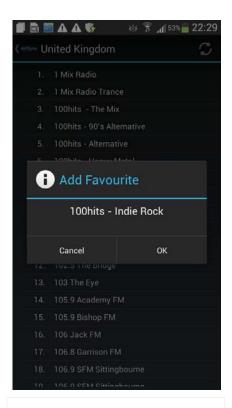


Tap to choose the station to play



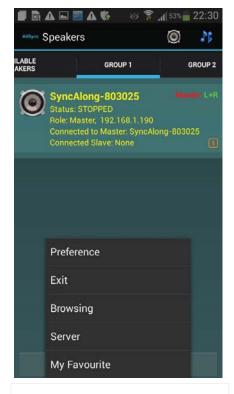
48

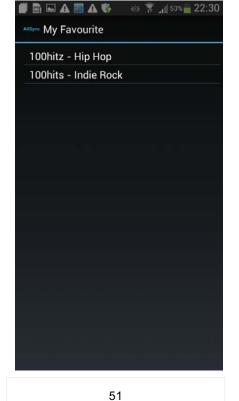
For live broadcast, there is the broadcast time but not total length of broadcast.

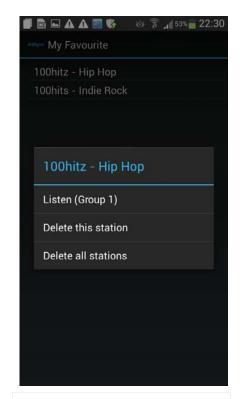


49

You can save a station into My Favourite for easier access later. Touch down on the station and choose OK when probed.







To access the My Favorite list, tap the Menu button to pop up the control window and tap My Favorite

There are 2 stations stored in My Favorite

52 You can choose to play the radio or manage the list

FCC Radiation Exposure Statement:

This equipment complies with FC C radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not c ause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.