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Category Technical Course **Location Setup** Version 1.1 Client Generic Software

2.16.0

Hints and Tips

- Note: Media package is NOT used to edit the logo on the customer display screen. The logo is stored in the POS | Data | Images directory. Contact Surefire Support if you need help to change the logo.
- There are two types of media packages:
 - Advert Media: for advertising slideshows on the POS customer display.
 - POS Images: provides a way to move POS images from the HOS/BOS to the POS. All file types are supported.

Advert Media

- You can create several different packages, but can only run one package at a time.
- Your business designs the image/s that you want to display; you can use a single image or several images that rotate on a nominated refresh cycle.
- You can't add video clips.
- ✓ It's recommended that you create a folder on the network called Media Packages, and save all the image files in this location.
- Save your image/s as a .jpeg file type; this ensures that the file size is not too large.
- The system won't scale your image to fit on the screen. The recommended image dimensions are 365 pixels wide by 600 pixels high; this ensures that the image fills and fits in the space available on the 2nd POS screen (usually only half the screen, as the transaction details display on the left).

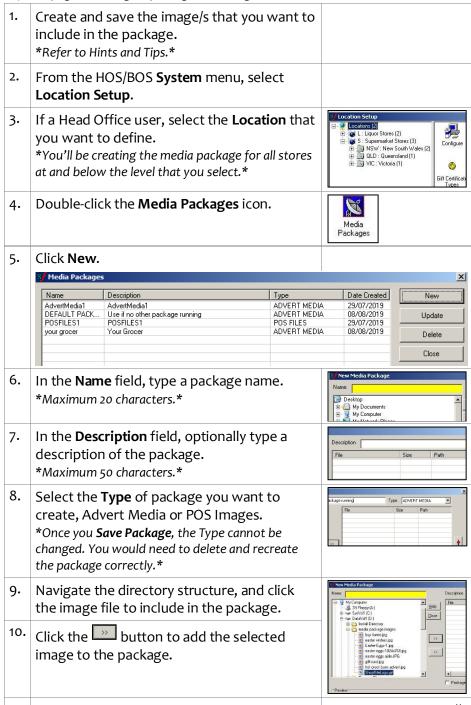
Configure Media Packages

A media package is a collection of images that display on the 2nd POS screen that faces the customer. This is useful for advertising new products or community messages whilst the customer waits to pay.

You can also use it to move regular POS images, like receipt headers, from the HOS to the POS.

Procedure to Create a New Media Package

Refer to page 3 to assign a package to the register/s.





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Hints and Tips

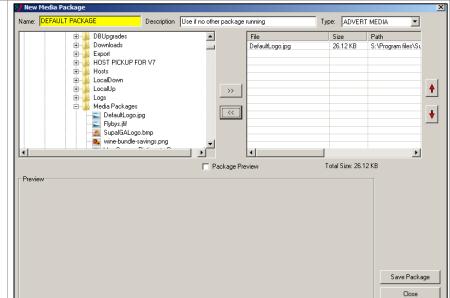
✓ If you're a Head Officer user, the saved configuration is transmitted to the store/s when **HOS Export** and **HOS Import** are next run.

Where POS puts the Files:

- The image files within an 'Advert Media' type package are uploaded into the POS database as binary data.
- The files within a 'POS image' type package are automatically moved into the POS Images file directory (surefire POS - Data -Images), to facilitate the movement of files to the POS.

About Deleting a Package:

- Deleting (or editing) an 'Advert Type' media package triggers the deletion of the database content relating to the package.
- Deleting (or editing) a 'POS Image' type package only updates the change in the Media Packages utility. It won't remove the actual image files that have been extracted to the images directory on the POS devices.



То:	then:
add an image	repeat steps 9 and 10.
remove an	click the image to remove.
image	Click the work button.
sort the order of	click the image to move.
the images	click the $^{f f l}$ or $f ar l$ arrow.
check what a	click the filename in the list.
specific image looks like	*It's displayed in the Preview section.*
check what all the images will	select the Package Preview check box.
look like, and the	*The images display in the
rotation order	Preview section.*
save the	click Save Package.
package	Click Yes to confirm.
	Click OK , then click Close .
То:	then:
create another	return to step 5.
media package	

edit a package

delete a package

finish

13.

click the name of the

The package is displayed.

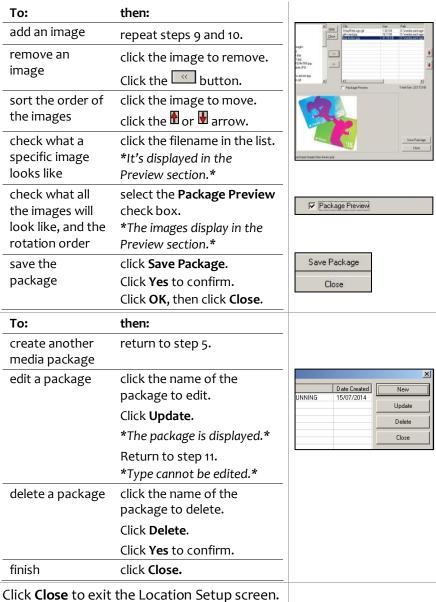
package to edit. Click Update.

Return to step 11. *Type cannot be edited.* click the name of the

package to delete. Click Delete.

Click Yes to confirm.

click Close.





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Hints and Tips

- If you're a Head Officer user, the saved configuration is transmitted to the store/s when HOS Export and HOS Import are next run.
- A package is applied to the registers when File Transfer next runs (usually every few minutes).
 - The package is visible at POS on the first log on of the day, or once the operator has logged off and back on.

Procedure to Change the Media Package Displayed at POS

