




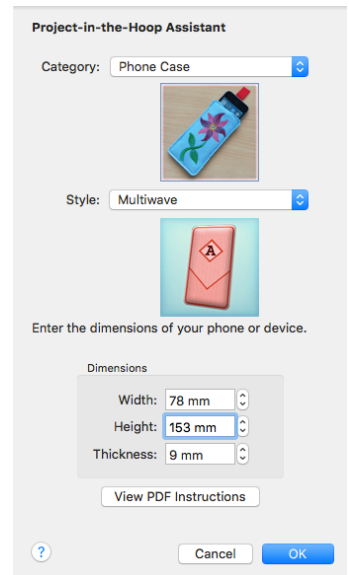


Create an In-The-Hoop Phone Case

This exercise is taken from the Project-in-the-Hoop Assistant chapter of the PREMIER+™ 2 Embroidery Reference Guide for Mac® (Create a Phone Case Project).

Use the Project-in-the-Hoop Assistant to create an in-the-hoop design using your choice of project type, style and dimensions.

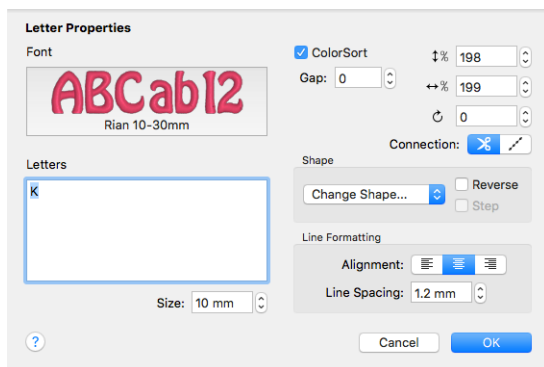
- 1 If required, choose File > New.
- 2 Click the Hoop button  and set the hoop size to 260mm x 200mm - Universal Large Hoop 3, and set Orientation to Natural. See “Hoop Selection” on page 19.
- 3 Click OK to select the hoop.
- 4 Choose Assistants  > Project-in-the-Hoop Assistant. The assistant opens.
- 5 In the Category pop-up menu, choose Phone Case.
- 6 In the Style pop-up menu, choose Multiwave. The phone case style is displayed.
- 7 Click the View PDF Instructions button. A PDF of the instructions is displayed.
- 8 Scroll through the document to view the instructions, and if desired print or save a copy.
Note: To view the instructions again later, reopen the Assistant, choose the same Category, and click View PDF Instructions.
- 9 Measure the phone, then enter the Width, Height and Thickness of the phone in the number boxes.
- 10 Click OK to load the project into the work area.
Note: The hoop is considerably larger than the design. You can use a smaller hoop.
- 11 Click the Hoop button  and set the hoop size to 240mm x 150mm - Universal Large Hoop 2, with Orientation set to Natural.
- 12 Click Restrict Groups . The handles on the project become green.
Note: The project is created as a Group. Use Restrict Groups to customize part of it.
- 13 Choose Edit > Next Design () until the letter A embroidery is selected.
Note: The thread colors in the Color Select panel indicate whether a gray structural section, or a red decorative section is selected.
- 14 Control-click the A embroidery, and choose Properties in the context menu to view the Letter Properties dialog.
- 15 In the Letters text box, change the initial to that of the phone's owner.



16 Click the Font, and in the font list scroll to the Modern Category.

17 Select the font Rian 10-30mm.
Note: To squeeze more letters into the space, you could select a smaller font, and adjust the lettering shape with the Handles menu.

18 Click OK twice to close the Letter Properties dialog.
Note: The pink for the letter is too similar to the color of the other stitching. A darker color would work better.



19 In the Design Panel, click the pink for the letter to open the Color Selection dialog.

20 Select a stronger color in the dialog, or use the Colors window.

21 Click OK to view the changed color.

22 Choose Edit > Next Design (⌘ →) again until the red MultiWave Fill stitching is selected in the Color Select area.

23 Control-click the stitching, and in the context menu choose MultiWave Fill, and MultiWave Fill 1.

Note: This is the fill for the bottom part of the phone case.

24 In the MultiWave Fill properties dialog, select (check) Use Motifs, then click the Motif button.

25 In the Motif dialog, select a motif Category and Pattern.

26 Reduce the size of the motif to suit the small size of the phone case, then click OK twice to view your changes.

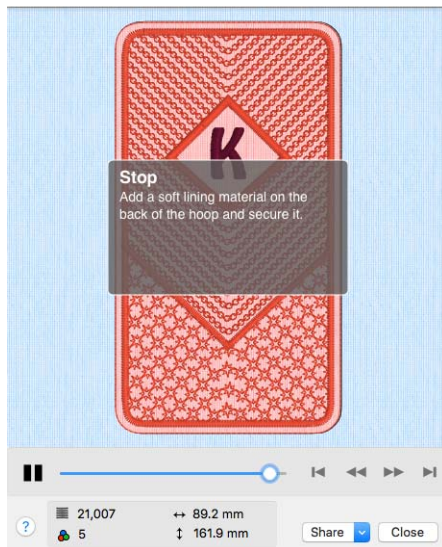
27 Control-click the stitching, and in the context menu choose MultiWave Fill, and MultiWave Fill 2 to select the fill for the top part of the phone case.

28 In the MultiWave Fill properties dialog, select (check) Use Motifs, then click the Motif button.

29 Select a motif Category and Pattern, and set the size as desired. Click OK twice to close.

30 In the toolbar, click Design Player.

31 Play through the design to see how it will be stitched out.



Note: You can also print a worksheet to view the structure of the project.

Choose File > Save to save your project, and File > Export to save it for your embroidery machine, then stitch it out.

VIKING, PFAFF, PREMIER+ and 6D are trademarks of Singer Sourcing Limited LLC. HUSQVARNA is the trademark of Husqvarna AB. All trademarks are used under license by VSM Group AB. © 2018 Singer Sourcing Limited LLC. All rights reserved.