

- 1. Switch on the plotter using the right side button
- 2. Connect the tablet to the plotter using the OTG cable
- 3. Open the *Cut&Use* app (to change the language, click the icon with the flag; to check for any updates, click the icon with the arrows), to skip the tutorial contained in the app select "*Fast cut*" at the bottom right and click "*Start*"
- 4. To go back, click the icon with double arrow or with the home symbol at the top right.
- 5. If the number of available devices appears in the black search bar, it means that you are properly connected to the server.
- 6. SEARCH YOUR DEVICE using the black search bar at the top or in the Category\Brand section and click "Forward" (you can save your favourite devices by pressing the heart symbol next to the name of each device until it turns red)
- 7. **SELECT THE TYPE OF FILM YOU WANT TO CUT**: *Screen* (display) or *Body* (back)
- 8. SELECT THE MATERIAL TO CUT:
 - a. Anticrash: available for application
 - i. Display Wet (with gel)
 - ii. Back Flat Wet (back only, with gel)
 - iii. Back&Side Dry (back with edges, without gel)
 - b. 3D Expert: application Display Dry (without gel) with KIT or PLUG application system (using the specific EasyPlug connector)

9. SELECT THE SIZE:

- a. Edge to edge (full display from edge to edge)
- Case friendly 1 mm (it leaves 1 mm per side of the display uncovered to guarantee compatibility with the standard cases)

- c. Case friendly 1.5 mm (it leaves 1.5 mm per side of the display uncovered to guarantee compatibility with the ultra-protective cases)
- 10. Click "Forward"
- 11. Check that the selected film is correct and click "Start"
- 12. Tip: blade cleaning (recommended at least once a day), click "Forward"
- 13. Scan the QR on the film and click "Forward"

14. PREPARATION FOR CUTTING:

- a. WET (Anticrash): remove the film 1 and click "Forward"; turn the QR toward the cutting mat, secure the film with the stickers on the 4 sides and click "Forward"
- b. DRY (3D Expert): turn the QR upwards and secure the film with the stickers on the 4 sides and click "Forward"
- 15. Check that the black spacer that you find on the right in the plotter is turned upward like in the image below and click "*Forward*":



- 16. Place the cutting mat next to the rollers and press "Load" on the plotter
- 17. In the app, click "Cut" > "Are you sure" > "YES"
- 18. Wait for the cut to be completed and press "Unload" on the plotter
- 19. A tutorial screen for the application will appear, click "Forward"
- 20. If you have problems, you can send reports on cutting or application errors through the app.
- 21. When the process is completed, the app automatically returns to the home page.