VINYL CUTTER HOW-TO

1. Materials: 12x12” vinyl, transfer tape, scissors, wax paper (optional)

2. Press power button to turn the machine on. The power light will flash; once the light changes to a steady illumination, the machine is ready to cut.

3. Raise the sheet adjustment lever on the right side to lift metal bar and pinch rollers.

4. Load vinyl. Verify that the left edge of the material is parallel with the guide lines on the left, and align top edge of material with the guideline near the blade. Turn feed knob to move material into the machine.
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5. Lower sheet adjustment lever. Use the feed knob to move material in and out and verify that material does not become skewed or loose. Reload material if it becomes skewed or loose.

6. From the Roland CutStudio software, send your design to the cutter. When the machine is finished cutting, use the feed knob to unload material.

*If you notice your project is failing and you need to stop the machine while cutting is in progress, simply press the power button and turn the machine off. Press the power button again to turn the machine on.

7. Remove any unwanted material. Use tweezers or other tools if necessary.

8. To remove sticker, cut a piece of transfer tape to the required size.

9. Cover your design flush with the transfer tape to prevent any air pockets from getting underneath.
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10. Remove desired material and use immediately. If you intend to travel with your project, continue to step 10b.

10b. If you intend to travel with your project, use a piece of wax paper to protect adhesive side of vinyl. When ready to use, simply remove wax paper and continue to step 11.

11. To apply the sticker, affix material with joined transfer tape to target object, then press down on it to assure adhesion. Remove transfer tape.