## Instruction



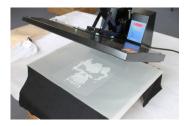
1) Make target design by computers. Switch on the cutting plotter and better try the pressure of tool in the first step: After cutting, the color layer as well as one layer of base paper can be easily removed at the same time.



3)There are 35 colors vinyl transfer you can choose.



5)Peel off the unwanted color layer part when finish cutting.



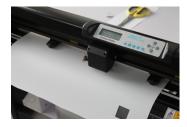
7)Press by heat press, Set the temperature at 150°C-175°C (310F-350F) and the time at 10s -15s. The temperature & time is not absolute, You should adjust on actual status.



9)Cool peel the base paper.



2) The tool should just cut half thickness of the base paper.



4)Set the speed according to the size of the design. For example, set the speed faster (at 50-75) for a large design, and at 25definitely for a small one. Pressure is about 150g.Lowerspeed cutting is very important!



6) The design on base paper should be complete without any deletion. If you peel the wanted parts ,you can press it back then continue.



8)Press by home Iron. Set the temperature at 150 $^\circ\!\!\!\!\mathrm{C}\text{-}175\,^\circ\!\!\!\!\!^\circ\!\!\!\!\mathrm{C}$  (310F-350F).



10)A wanted design will be on your unique T-shirt completely.