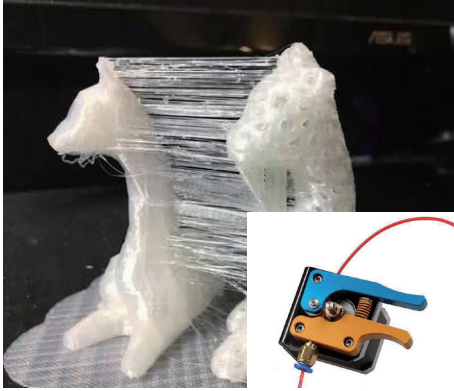


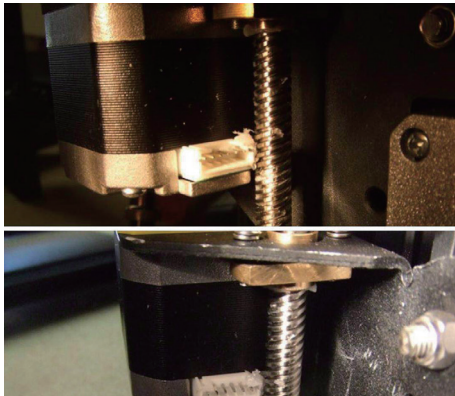
# 9 IMPROVEMENTS



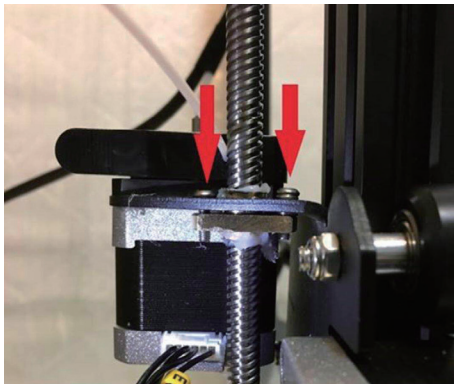
We have encounter Issue for big printer



Remote feeding system has providing lot of strings.

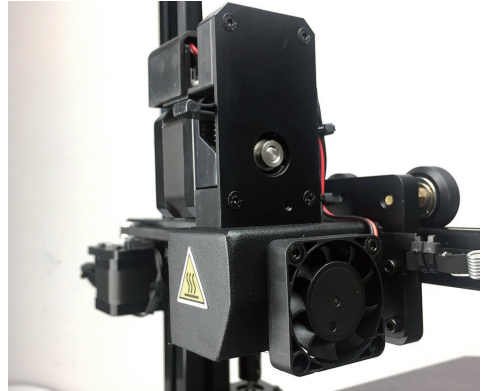


Metal Sheet amount is easy to deformed in shipping.

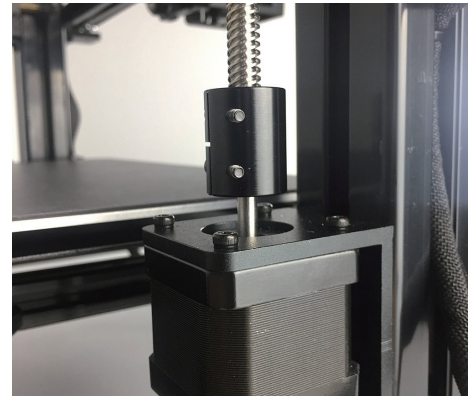


2 bolt bushing could be loose in shipping

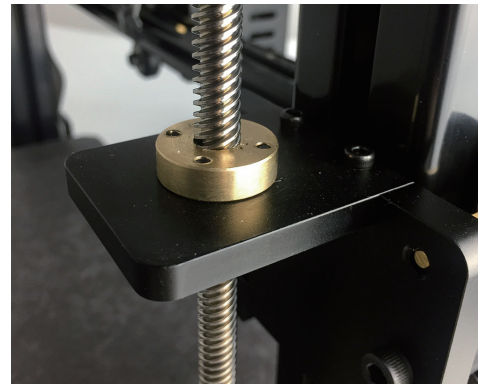
D9 Advantages



Near End feeding system reduce the strings to a reasonable scale.

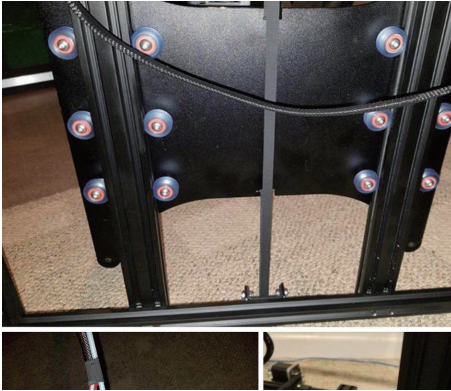


Machining Motor amount providing better dimensional size and strength

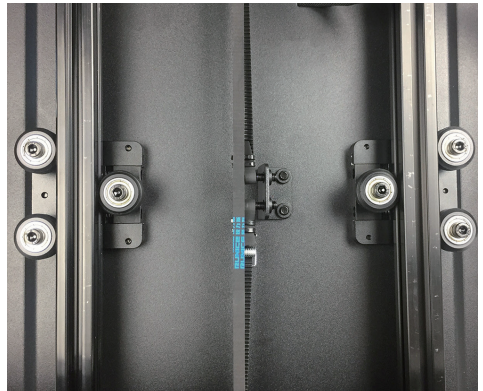


4 bolt locking thick bushing enable better linear track.

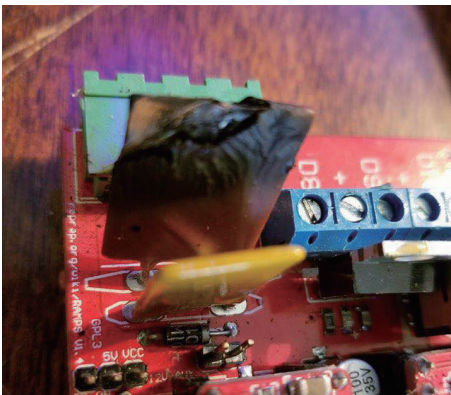
# 9 IMPROVEMENTS



Fixed rolling stand would be loose after shipping and long time working



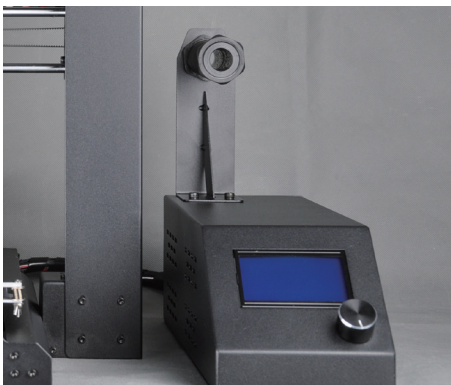
Self-adjusting tension bearing would always keep it tight.



Hand soldering components is not so reliable as SMT components.



Professional motherboard design, better wiring ensure safety usage.



Twist and push control is classic, but not so good for children and newbie.



Touching Screen, Visual guidance, more user friendly.



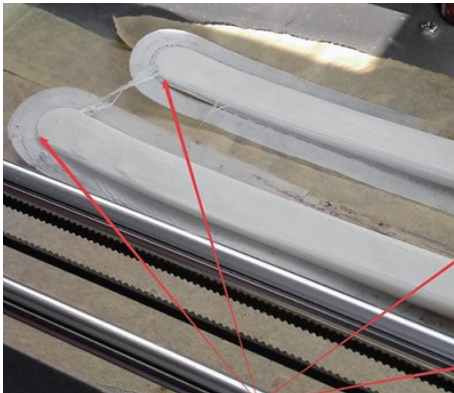
# 9 IMPROVEMENTS



Power break would lead to printing again. Especially headache for some big project.



Resume printing when power break would save you lot of time in big project.



Without insulate cover, it's big challenge to print something big.



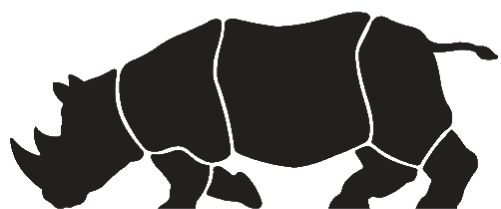
Insulate tent can provide more consistent temperature to keep prints with less deformation



Less support make your issue not easy to resolve.



Profesional support worldwide make your way easy



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