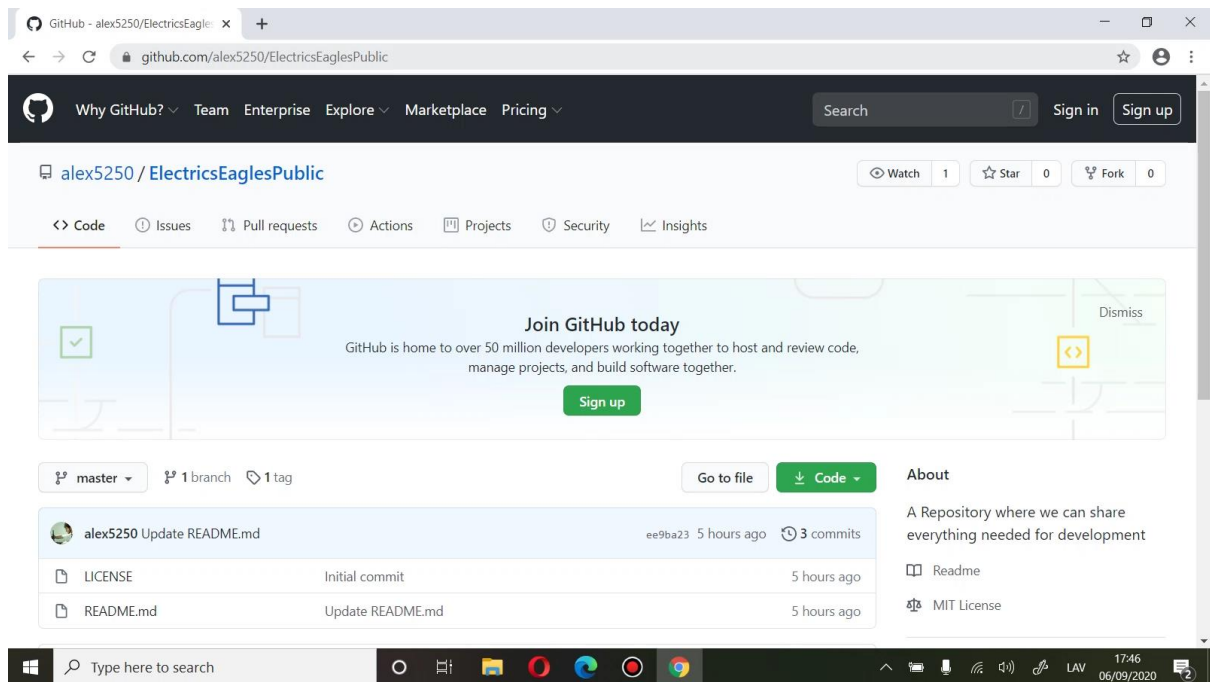
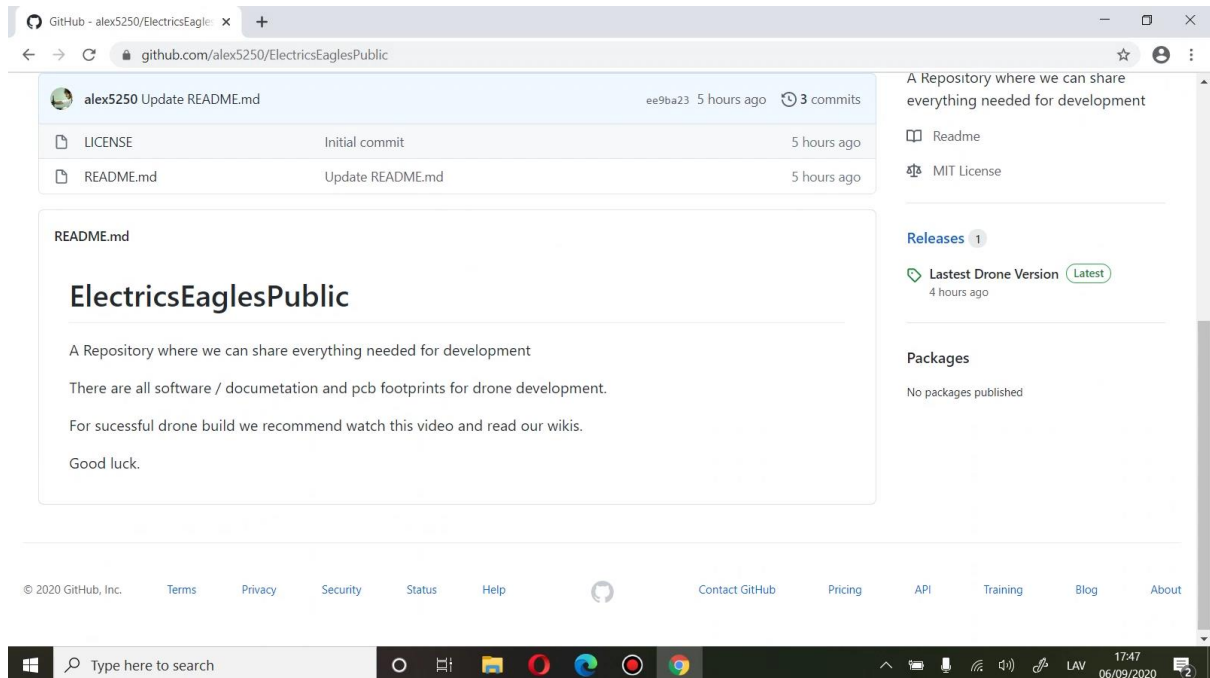


## Order PCB on JLCPCB Drone

### Step one: Open GitHub Releases:



### Open resources:



### Download DronePCB.zip:

Release Latest Drone Version · alex5250/ElectricsEaglesPublic/releases/tag/V2-Drone

alex5250 released this 4 hours ago

There are PCB Layouts and code needed for minimum drone flight. If something is not working contact us .

Assets 8

Calibrate.Manual.pdf	89.9 KB
Calibrate.zip	14.4 KB
DronePCB.zip	116 KB
Drones.and.Battery.safety.pdf	137 KB
EEA_Drones_Library.zip	9.84 KB
Web-API.zip	368 KB
Source code (zip)	
Source code (tar.gz)	

DronePCB.zip 33.6/116 KB, 2 secs left

https://github.com/alex5250/ElectricsEaglesPublic/releases/download/V2-Dr...

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PCB Prototype & PCB Fabrication · jlcpcb.com

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Dimensions 100 × 100 mm

Quantity Choose Num (5pcs)

Layers 2 Layers

Thickness 1.6 mm

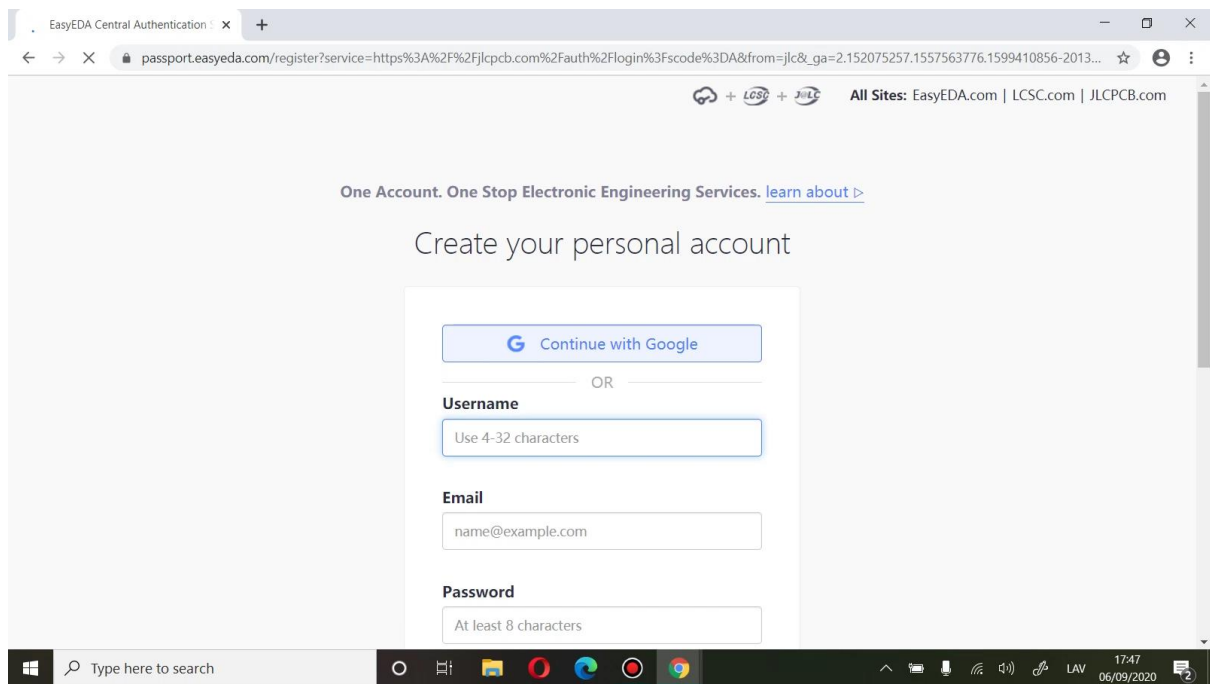
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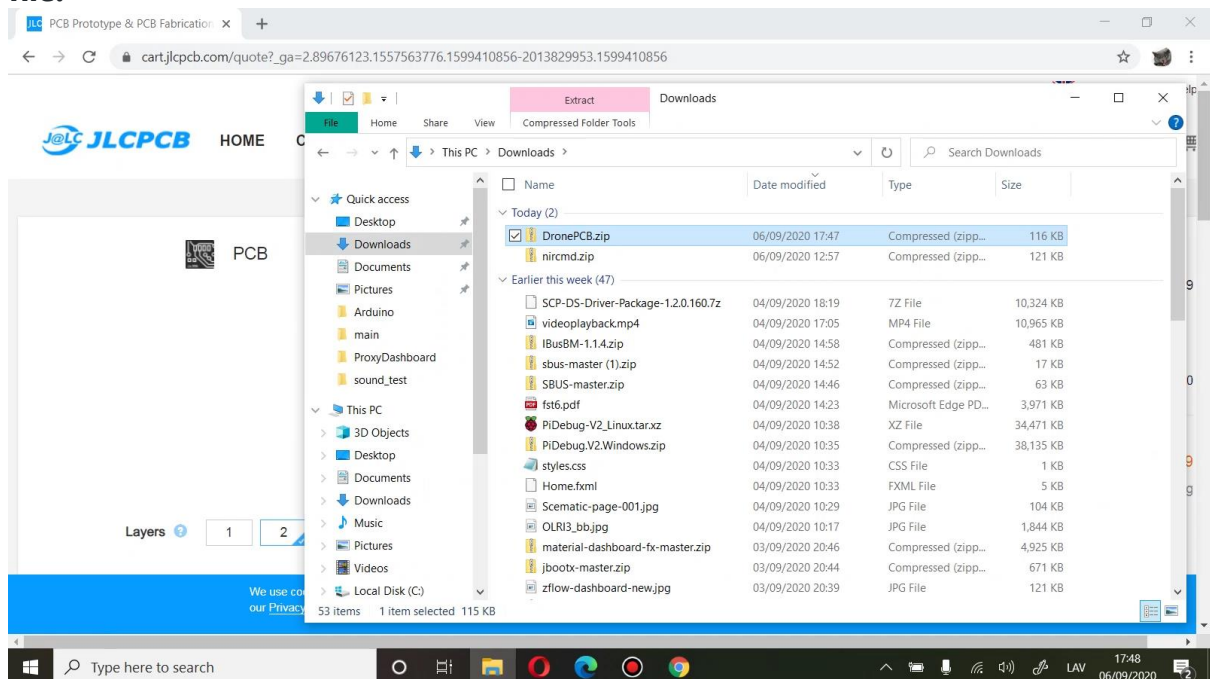
https://support.jlcpcb.com/article/107-pcb-smt-assembly-from-2

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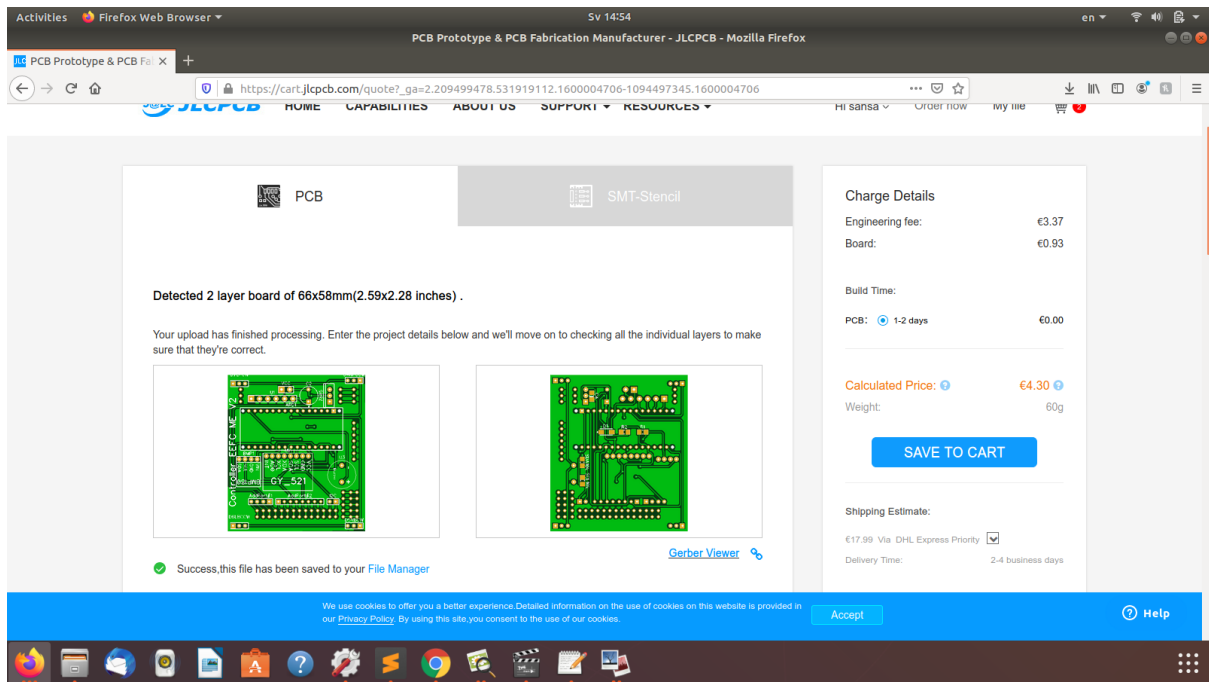


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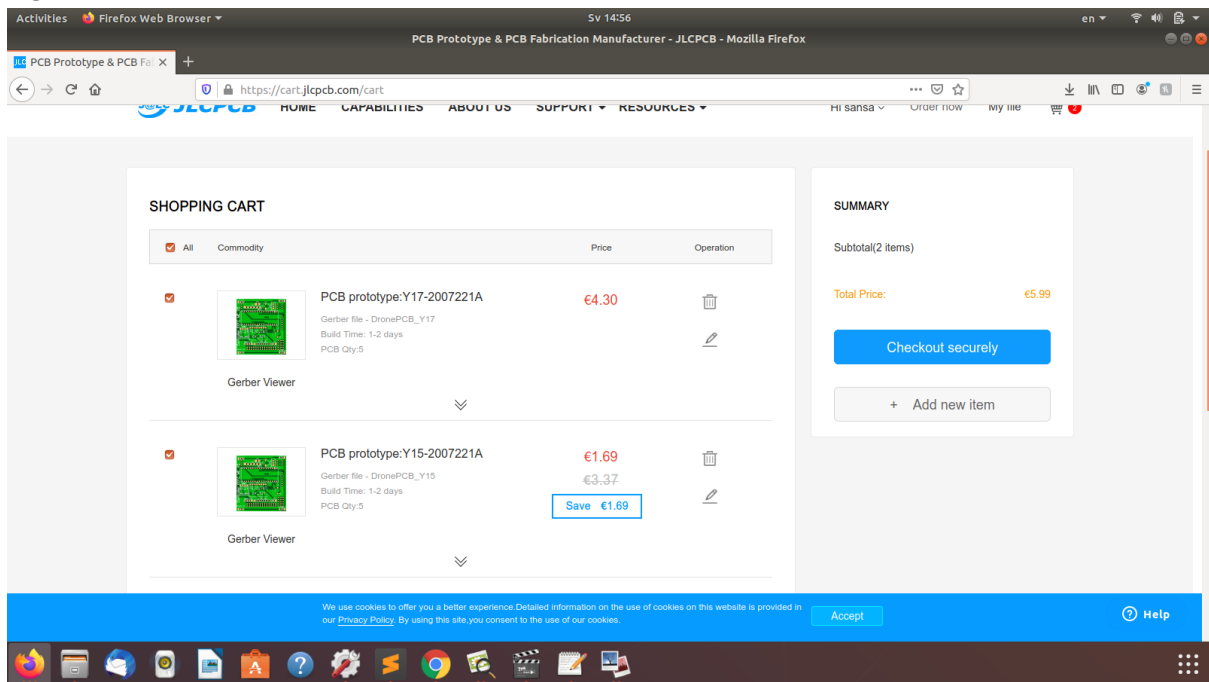
**Select  
file:**



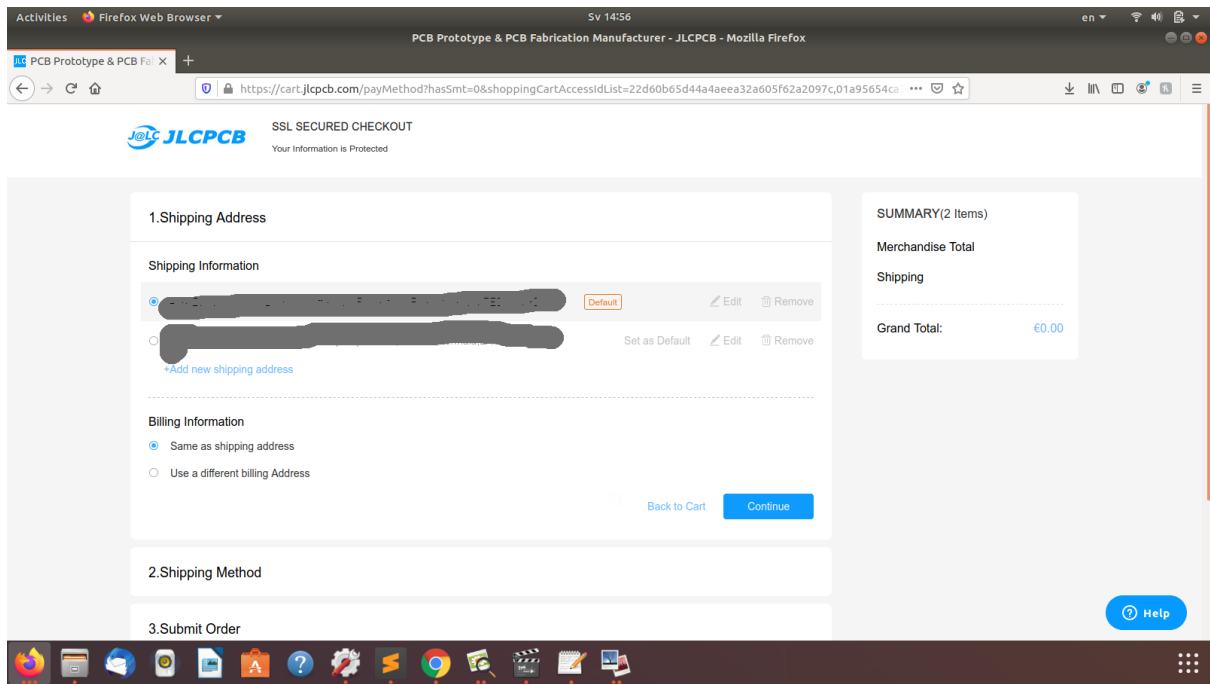
**Wait if you done all correct the PCB footprint will be seen \*\* After Press save to cart\*\* \*\*And open card \*\***



## Press checkout now



**\*\* And provide all shipping and payment information \*\***



After it some days/weeks while PCB`s will be arrived