

Sheet1

Sensors	Quantity	Boards	Quantity	Electrical parts
Humidity/Temp	1	Arduino mega	1	Stepper motor
Light sensor	1	Raspberry PI	1	DC motor water pump
US sensor	1	nodeMCU	1	DC motor air fan
				UV lamp
				Motor controller
				Wires
				Relay 8 channel
				Bread board

IDE	Version control	Draw	Web	SW
MS Visual Studio	GitHub	digikey schemeit	LAMP for rapsberryPI	
Arduino IDE				

* Parts will be updated during the dev

Sheet1

Quantity	Power	Quantity	Mechanical parts	Quantity
2	3.3/12/5.5V source	1	PVC plate 50x50	2
1	Backup battery	1	Printer parts	?
3				
1				
5				
50				
1				
1				

H\

