		Username – if you see multiple usernames for a	Votes – each use can vote one time on every question. People can either support an idea or	
			dislike an idea. If the overall majority of users	
Question	Hanks Answer	times.	dislike an idea it will become a negative	
How many employees do you have currently and what roles do the				
perform? Can we see some updated pic's of the office?				
Are you working on any new drivers?				
Are there any emitters you have tested recently and decided they				
are not fit for purpose?				
Whats your current favorite flashlight and emitter combo?	I work with my colleague, and sometimes my friend comes to help. I'm afraid there are no updated pictures of the the			
Do you carry a flashlight with you daily if so what one and can we	workshop. And yes, we have been always working on the new drivers, but it can take very long time to be completed, and			
have a picture of it?	some of them can not be completed at all due to various reasons. My favoriate flashlight is the D2, the 519A/UV combo.	D45 / duncan4545@gmail.com		
Will you stock rosy cree emitters in the future like the XP-L Hi 5A4	XP-L HI has been replaced by the XP-L HI gen.2 which is considered as dual tint, and it does not look good, that is why we			
we all loved?	do not carry them anymore	Nelson_UK / Tom181287@hotmail.com		
Is there even the slightest chance of a green DVSV2 with 26800				
Tube? Will there be a 21700 KR4?	I'm afraid we do not have the plan for either of them.	Glib85	11	
When will you release an LEP?	I'm afraid there is no plan for it.	MuppityMcMuppetface	52	
Will we see more Auxiliary light colours in the future?	Not sure, we will see, we mainly use integrated RGB single package LED for AUX lights.	mrfamiliar3377	13	
War and the same of the same o		Rio_Immagina		
wmen will you release a small EDC light such as 14500 and 18350?	We are always working on the new lights, but there is no releasing time since it's highly unpredictable.	CarlRJ	8	
If you release a 14500 light will you make a copper version?	I'm not sure, it depends on how popular it will be.	HlyMlyDatAFigDoonga	2	
		Dboneharvey		
How did you get into building flashlights? Was it a hobby that	I started the business 12 year ago first part of trading occupation then started interest to do products from scratch	RIPmvPC		
turned into a business or something else?	which was a big challenge	Punga32	46	
2				h
	Mainly manual soldering when it comes to electronics which I have done for decade constantly, background is mainly			
Do you have a background in electrical engineering or similar?	international trading before that.	dboneharvey	10	
	The best part is my product is complimented by the customers, the worst part is the quality issue which is reported by the			
What is the best and worst part of your job?	cusotmers.	RIPmyPC	36	
	That will be a problem due to some product being updated way slower than others and sometimes certain flashlight is			
Will battery tubes become standardized at one point?	CNC by another factory.	Amazing-Amoeba-516	6	
		Jhalfhide	19 votes for Green 6 for orange 12 for deep	
will we ever see a more standardized and broadened colour set?	Not too soon I am afraid.	WilXStunting	purple 5 red 5 pink	
What are your hobbies? Do you know you are a celebrity in the	I'm aware of that some people in the community are fond of me, but I think it's just because they like some of our			
flashlight community	products, this encourges me to develop more quality, interesting products. Too busy for other hobbies other than turning on flahslights constantly and spending time with family.	Punga32	12	
Any plans for an alternate M44 MCPCB with a 2x2 channel layout		Tungust	12	
where each optic is only on one channel? example below:	There are no more plans for the M44 to use more channels or 6V LEDs. We are working on new drivers in general,			
	slowly, nothing is anywhere close to being done yet. Drivers will be updated slowly, We switched from Attiny 13A to Attiny85 then to 1634 to add more features and posibilities, keep in mind most who adopted new technologies such as			
AABB	1616 were brands that came in naked and had no extra stock pile of drivers existing. Also this is the reason why it's easy			
AABB	to love the newcomers and harder for the older person to make drastic quick changes. There are no plans for LEP,			
BBAA	ironically even if there is no one with Andruil and LEP rest assure if we would make it the next day 3 competitors would			
BBAA Any plans for 6V LEDs with the M44 (XHP50/70, 719A)?	announce they also are making it, this is how generally things go. I am very busy really to own too many lights from			
Any plans for 6V LEDS with the M44 (XHP50/70, 719A)?	others, I do have some, but not much, maybe around 5-6.		Any plans for another 14500 - a straight tube.	
Any plans for another 14500 - a straight tube.	The plan exists for a long time, first we need to work on electronics.	FliegendePotato	23	
What future models are planned, especially smaller lights and	, and a sing many man to make to make to make		23	
special materials/colours.				
Will you ever make a zoomable flashlight?	I can't share what models are planned, in a matter of 1 week the product will be cloned and everyone will think is a			
I'd also like to suggest different grip textures	concidence.	Arkas18	7	
Will we ever see a 18650 single emitter reflector light in a size				
similar to D4/KR4?	There is no plan.	PlaceboConsumer	5	
			, and the same of	
	We discuss a lot not publicly, somestimes the ideas work well, sometimes they aren't well received because for example			
	something may seem great in theory when in practice the user may feel is too big once he uses it, often blame is shifted			
Why do you not discuss your designs with the community before	on certain details which even if they are modified still don't make a difference because fundamentally a product may be	E COCIOTIE		
implementing?	too big.	F_SOCI3TIE	3	
	I'm afraid there is no plan for either of them, DW4 is already heavy in aluminum and maybe not be the most weight			
Is there going to be a Copper DW4 or D2?	balance product in copper to say the least.	HlyMlyDatAFigDoonga	14	
	Initially we started with producing some custom drivers which by this time probably are forgotten, the intent was at that			
Why did you start producing flashlights?	time to have some driver that would not have audio or visible PWM, it was the 16Khz actual PWM driver, while the recent		5	
Who is your favorite flashlight manufacturer, that isn't yourself?	ones don't actually use PWM. The main idea was to get rid of the low frequecy PWM which back then was common, 200Hz, 500Hz, 1000Hz. Since then pretty much everyone kind of moved away from low frequency PWM and even from		13	
How many orders do you get every day/week?		WilXStunting	16	
	Sec 3 July 1 mis dry manufacturer trace must be use readures from us. It is not that many orders			
	Yes, slowly, maybe by the end of the year.	FliegendePotato	23	
Any plans for another 14500 - a straight tube.				

How long does it take you to install the mcpcb and aux board on a					
dual-channel d4v2?					
What's your technique to get all the wires through the d4v2 mcpcp	It's about 10 minutes per one. Practice makes perfect, with the help of a quality and high power soldering iron.	warmeclaire		3	
	The general consensus is that the head is too big for 21700 or the 21700 is too thin for the tube. The newst DM1 rathe				
Would you consider a D4S head with 21700 body? If not what is	fixes this ratio issue comapred to the original model, but most didn't like the narrow diameter of the tube and if the optics				
your main concern about it?	would be smaller then it falls too much in the D4v2 category.	Thrael72020		7	
		snipeslayer		5	
Will you release any others lights in copper or brass?	No plan so far.	Jashue		7	
,,,,					
	Ironically I asked various people for this concept around 7 years ago and it was called not feasable that is why we actually				
	ended up with Linear+FET, in the mean time Mr.Gao actually did one for a competitor. Someone was supposed to do it				
Will you ever make a single cell 3V buck+FET driver?	but never came to fruition, we will continue to try.	bunglesnacks		3	
Any chance of the D4SV2 + 26800 tube in copper?		deralexi		2	
Any chance of the D4SV2 + 26800 tube in copper?	I think it will be too heavy, the shipping fee will be too expensive.	deralexi		2	
What is your favorite food?	Ideas are maybe not a problem, implementation is a problem, there are many things going on that slow a process down,				
Besides flashlights, what are your other interests?	unless you don't own the factory. Flashlights do not allow me to have much interest really due to all the work I do other				
How long does it take to come up with new ideas?	than family. I like Nanjing roasted duck.	Maxisagnk		3	
Will a 3535 footprint 6v/12v emitter (like the XHP35 HI or 719A) be					
coming back to the DM11 any time soon?	Soon, not really, maybe at some point.	Candid_Yam_5461		2	
Can we have D4S with 21700 body?	Not anytime soon, too many projects going that need revamping.	natsac4		2	
can we have 545 with 21700 body.	too anythine soon, too many projects going that need retainping.	THE STATE OF THE S		-	
Can you explain the process of a normal work day	16 hours emails, communication, assembly, family, work, quite repetitive I would say, but addictive.	Punga32		4	
If you did not sell flashlights what business would you make?	Bicycle manufacturing.	geforce73		2	
ii you did not seli liasniights what business would you make?	bicycle manufacturing.	gerorce/3		2	
Are you planning on using the Attiny 1616 in future drivers?	If I would, I would not say it.	bobvoeh		1	
		Rio_Immagina			
When will you release a small EDC light such as 14500 and 18350?	By the end of the year probably there will be something small.	CarlRJ		8	
If you release a 14500 light will you make a copper version?	Only if is a very tiny one, which then may get cricitized it lack a charger.	HlyMlyDatAFigDoonga		2	
	Yes, there were some that didn't make it, some also make it too late due to ultimately cewrtain chips arrive with a				
	massive delay and you can't turn back once you already have so many parts even if technically might be needed a new				
and if so will you show prototype pics?	approach. Flashlight business is like wild west, each new day something new and crazy happens.	Bullstrongdvm	1	4	
Do you plan to make a potted driver for extreme toughness?	I guess it would need more than potting for extrme toughness, I wish I'd have the clients for it as I like the idea.	derfy75	1	4	
Would you like to make an RGB flashlight?					
I understand you have dual channel lights, but if you could do 3	Yeah, sounds nice. I am afraid it would cause much issues for TK to figure out the UI without her head to explode of too				
channels with Red, Blue, and Green, that would be amazing!	much work.	Jen24286		2	
Can we have a photograph of you and your team at work?	I am not too much into social media.	sneakyfart007		2	
Why is it +\$10 to get sst20 deep red in a D4Sv2 when its only +\$5					
to get them in a d4v2 or d4k?					
Even in a dt8k it's less, \$9.90, for 8 of them.	Just put \$5 for the D4S V2	mediocre-mooses		1	
Would you consider something lighter than the DW4, like DW3 (a					
triple 18650) still available with boost driver.	I have considered it, DW4 was supposed to be using parts of D4v2. Maybe by the next year will be done as there so				
Something light and bright enough to run with.	many ongoing plans, like revamping of some drivers, etc.	Potential-Recipe72		1	