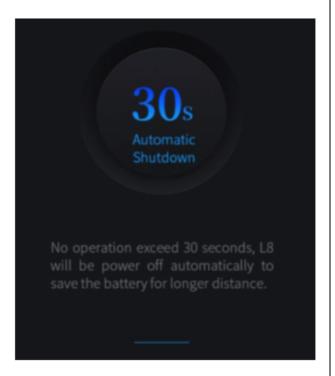
1	KIRK J. ANDERSON (SBN 289043)				
2	kanderson@budolaw.com				
3	M. GRANT MCARTHUR (SBN 321959) gmcarthur@budolaw.com				
4	BUDO LAW, LLP				
5	5610 Ward Rd. Suite #300				
6	Arvada, CO 80002				
7	(720) 225-9440 (Phone) (720) 225-9331 (Fax)				
8	(720) 223-7331 (1 dx)				
9	Attorneys for Plaintiff BATTERY CONSERVATAION INNOV	ATIONS IIC a Tayas limited liability			
10	corporation	ATIONS, ELC, a Texas infined hability			
11					
12	UNITED STATES DISTRICT COURT				
13	SOUTHERN DISTRICT OF CALIFORNIA				
14		PATENT			
	BATTERY CONSERVATION	C N 400V0704 A ID DOG			
15	INNOVATIONS, LLC,	Case No. <u>'19CV0794 AJB BGS</u>			
16	Plaintiff,	ORIGINAL COMPLAINT FOR			
17	V.	PATENT INFRINGEMENT AGAINST INMOTION			
18	INMOTION TECHNOLOGY LLC,	TECHNOLOGY LLC			
<ul><li>19</li><li>20</li></ul>	Defendant.	DEMAND FOR JURY TRIAL			
21					
22	Plaintiff Battery Conservation Inno	ovations, Inc. ("Plaintiff" or "BCI") files			
23	this complaint against Defendant InMotion Technology LLC ("Defendant" or				
24	"InMotion") for infringement of U.S. Patent No. 9,239,158 (hereinafter the "`158				
25	Patent") and alleges as follows:				
26					
27					
28					
	- 1 ORIGINAL COMPLAINT FOR PATENT	- INFRINGEMENT			

ORIGINAL COMPLAINT FOR PATENT INFRINGEMENT AGAINST INMOTION TECHNOLOGY LLC AND JURY DEMAND

**PARTIES** 1 2 Plaintiff is a Texas limited liability company with an office address of 1801 1. NE 123rd Street, Suite 314, North Miami, Florida 33181. 3 4 Defendant is a Washington limited liability company with its principal office at 7220 Trade St., Suite 103, San Diego, CA 92112. On information and belief, 5 Defendant may be served through its agent, Unisearch Inc., at 1780 Barnes Blvd. 6 7 SW, Tumwater, WA 98512-0410. **JURISDICTION AND VENUE** 8 9 3. This action arises under the patent laws of the United States, 35 U.S.C. § 271 et seq. Plaintiff is seeking damages, as well as attorney fees and costs. 10 11 Jurisdiction is proper in this Court pursuant to 28 U.S.C. §§ 1331 (Federal 12 Question) and 1338(a) (Patents). 5. On information and belief, this Court has personal jurisdiction over Defendant 13 because Defendant has committed, and continues to commit, acts of infringement in 14 15 this District, has conducted business in this District, and/or has engaged in 16 continuous and systematic activities in this District. 17 Upon information and belief, Defendant's instrumentalities that are alleged herein to infringe were and continue to be used, imported, offered for sale, and/or 18 19 sold in the District. 20 7. Venue is proper in this District under 28 U.S.C. §1400(b) because Defendant 21 is deemed to be a resident in this District. Alternatively, acts of infringement are occurring in this District and Defendant has a regular and established place of 22 23 business in this District. 24 BACKGROUND 8. On January 19, 2016, the United States Patent and Trademark Office 25 26 ("USPTO") duly and legally issued the `158 Patent, entitled "Battery-Conserving Flashlight And Method Thereof." The '158 Patent is attached as Exhibit A. 27 28 9. Plaintiff is currently the owner of the `158 Patent. ORIGINAL COMPLAINT FOR PATENT

AGAINST INMOTION TECHNOLOGY LLC AND JURY DEMAND

1	10. Plaintiff possesses all rights of recovery under the `158 Patent, including the
2	exclusive right to recover for past, present and future infringement.
3	COUNT ONE
4	(Infringement of United States Patent No. 9,239,158)
5	11. Plaintiff refers to and incorporates the allegations in Paragraphs 1 - 10, the
6	same as if set forth herein.
7	12. This cause of action arises under the patent laws of the United States and, in
8	particular under 35 U.S.C. §§ 271, et seq.
9	13. Defendant has knowledge of its infringement of the `158 Patent, at least as of
10	the service of the present complaint.
11	14. Upon information and belief, Defendant has infringed and continues to
12	infringe one or more claims, including at least Claim 15, of the '158 Patent by
13	making, using, importing, selling, and/or offering for sale battery conserving
14	electronic devices covered by one or more claims of the '158 Patent.
15	15. Accordingly, Defendant has infringed, and continues to infringe, the `158
16	Patent in violation of 35 U.S.C. § 271.
17	16. Defendant sells, offers to sell, and/or uses battery conserving electronic
18	devices, including, without limitation, the L8F personal mobility device, and any
19	similar products ("Product"), which infringe at least Claim 15 of the '158 Patent.
20	17. The Product is a battery-conserving electronic device (e.g., a flashlight or
21	small battery-operated portable electric light). Certain aspects of this element are
22	illustrated in the screenshot(s) below and/or in those provided in connection with
23	other allegations herein.
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	_ <u> </u>



https://www.inmotionworld.com/product/electric-kick-scooter-inmotion-18-or-18f

The Product includes a body with an opening for accessing an interior of the 18. body. Certain aspects of these elements are illustrated in the screenshots below and/or in screenshots provided in connection with other allegations herein.



https://www.youtube.com/watch?v=rrEW 5rjtL4

19. The Product has at least one battery disposed in the body and configured for powering the device. Certain aspects of these elements are illustrated in the screenshots below and/or in screenshots provided in connection with other allegations herein.

## LG dynamic batteries allow you to go courageously

The LG high-power, high-safety 18650-sized lithium battery supplies continuous and high power with large magnification. With ultra-high performance and excellent design performance, the battery is safe and durable. There are 15km and 35km mileage versions of battery life available.

IP Ratings	IP 54	IP 54
Power Ratings	250 W	250 W
Input (Charger)	AC 100~240 V 50/60Hz	AC 100~240 V 50/60 Hz
Tire Dimension	8 inches	8 inches
Charging Time ③	~2.5 hours	~5 hours
Dimension (Expanded)	1056*430*1100 mm	1056*430*1100 mm
Max Slope	15°	15°
Range ②	~15km (~9.32mph)	~35km (~21.75mph)
Battery	36 V 4.4 Ah	36V 8.7Ah
Payload	100kg (220lbs)	100kg (220lbs)
Max Speed ①	30km/h (18.8mph)	30km/h (18.8mph)
Net Weight	11.5kg (25.35lbs)	12.0kg (26.46lbs)
Model	L8	L8F

https://www.inmotionworld.com/product/electric-kick-scooter-inmotion-18-or-18f

20. The Product includes a controller disposed in the body configured to determine if the body is in motion (i.e. motion sensing device coupled to the controller). Certain aspects of these elements are illustrated in the screenshots below and/or in screenshots provided in connection with other allegations herein.



https://www.youtube.com/watch?v=rrEW 5rjtL4

Optional Add on Seat		
Light	yes, front and rear	
Special feature	motion sensor on switch	motion sensor on switch, front mobility wheel
Safety Standard	LTA Standard, Spring Singapore (Safety Mark)	

https://www.passiongadgets.com/inmotion-18-18f-electric-scooter/

21. The Product has a controller disposed in the body configured to determine if the body is in motion (i.e. motion sensing device coupled to the controller), wherein if the body is not in motion for a first predetermined period of time (i.e. 30 seconds), the controller decouples at least one battery from the electronic device to conserve energy. Certain aspects of these elements are illustrated in the screenshots below and/or in screenshots provided in connection with other allegations herein.

## https://www.youtube.com/watch?v=rrEW 5rjtL4

Optional Add on Seat	yes, front and rear	
Light		
Special feature	motion sensor on switch	motion sensor on switch, front mobility wheel
Safety Standard LTA Standard, Spring Singapore (Safety Mark)		Singapore (Safety Mark)

https://www.passiongadgets.com/inmotion-18-18f-electric-scooter/

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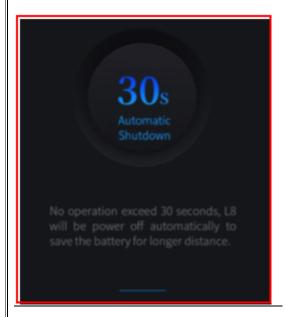
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24

condition

Slide To Power On INMOTION BLACK TECH Two kinds of batteries in order to satisfy different requirements. Emergency switch, press the handle bars of two

https://www.passiongadgets.com/inmotion-18-18f-electric-scooter/



Starting up when pushing speed reach 3km/h

Automatic shutdown after 30s under static

sides simultaneously, it will power off after 3s.

The Product has a visual indicator (i.e. Display Screen and LED Indicators) 22. disposed on an exterior surface of the body, wherein the controller activates the visual indicator. Certain aspects of these elements are illustrated in the screenshots below and/or in screenshots provided in connection with other allegations herein.

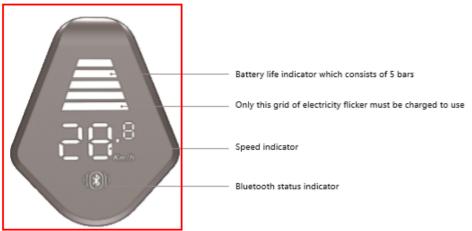
25 26

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https://www.inmotionworld.com/product/electric-kick-scooter-inmotion-18-or-18f

## 2.7. Display Screen

The LED display screen is an interface that shows the operation status of the scooter :



https://gyronews.com/docs/Manuel-L8-L8F-inmotion.pdf

23. Defendant's actions complained of herein will continue unless Defendant is enjoined by this Court.

- 24. Defendant's actions complained of herein is causing irreparable harm and monetary damage to Plaintiff and will continue to do so unless and until Defendant is enjoined and restrained by this Court.
- 25. Upon information and belief, Defendant has induced, and continues to induce infringement of the `158 Patent through its customers' actions, at least as of the

ORIGINAL COMPLAINT FOR PATENT INFRINGEMENT
AGAINST INMOTION TECHNOLOGY LLC AND JURY DEMAND

1	service of the present complaint.	
2	26. The `158 Patent is valid, enforceable, and was duly issued in full compliance	
3	with Title 35 of the United States Code.	
4	27. By engaging in the conduct described herein, Defendant has injured Plaintiff	
5	and is thus liable for infringement of the `158 Patent, pursuant to 35 U.S.C. § 271.	
6	28. Defendant has committed these acts of literal infringement, or infringement	
7	under the doctrine of equivalents of the `158 Patent, without license or authorization.	
8	29. As a result of Defendant's infringement of the `158 Patent, Plaintiff has	
9	suffered monetary damages and is entitled to a monetary judgment in an amoun	
10	adequate to compensate for Defendant's past infringement, together with interests	
11	and costs.	
12	30. Plaintiff is in compliance with 35 U.S.C. § 287.	
13	31. As such, Plaintiff is entitled to compensation for any continuing and/or future	
14	infringement of the `158 Patent up until the date that Defendant ceases its infringing	
15	activities.	
16	JURY DEMAND	
17	32. Plaintiff, under Rule 38 of the Federal Rules of Civil Procedure, requests a	
18	trial by jury of any issues so triable by right.	
19	PRAYER FOR RELIEF	
20	WHEREFORE, Plaintiff asks the Court to:	
21	(a) Enter judgment for Plaintiff on this Complaint on all causes of action	
22	asserted herein;	
23	(b) Enter an Order enjoining Defendant, its agents, officers, servants,	
24	employees, attorneys, and all persons in active concert or participation with	
25	Defendant who receive notice of the order from further infringement of United States	
26	Patent No. 6,952,413 (or, in the alternative, awarding Plaintiff a running royalty	
27	from the time of judgment going forward);	
28	(c) Award Plaintiff damages resulting from Defendant's infringement in - 10 -	

accordance with 35 U.S.C. § 284; 1 Award Plaintiff pre-judgment and post-judgment interest and costs; and 2 Award Plaintiff such further relief to which the Court finds Plaintiff 3 (e) 4 entitled under law or equity. 5 April 30, 2019 6 Respectfully Submitted /s/ Kirk Anderson 7 KIRK. J. ANDERSON OF COUNSEL: 8 (SBN 289043) kanderson@budolaw.com 9 Jay Johnson (TX SBN 24067322) M. GRANT MCARTHUR (Application for Admission *Pro Hac* 10 (SBN 321959) Vice to be filed) gmcarthur@budolaw.com 11 Kizzia Johnson PLLC BUDO LAW, LLP 1910 Pacific Ave. 12 5610 Ward Rd., Suite 13000 Suite #300 13 Dallas, TX 75201 Arvada, CO 80002 (214) 451-0164 14 (720) 225-9440 (Phone) jay@kjpllc.com (720) 225-9331 (Fax) 15 16 Attorneys for Plaintiff Battery Conservation Innovations, LLC 17 18 19 20 21 22 23 24 25 26 27 28 - 11 -