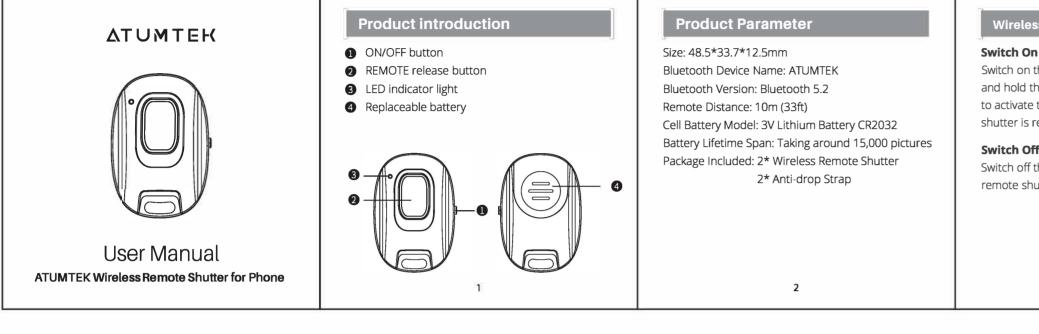
版本	变更单号	修改内容	修改人	日期
REV.1				



IC Warning	(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage	FCC Statement
This device complies with Industry Canada licence-ex- empt RSS standard(s).	est susceptible d'en compromettre le f ^o nctionnemen	Changes or modifications not expressly approved by the party responsible for compliance could void the
Operation is subject to the following two conditions:	This Class B digital apparatus complies with Canadian ICES-003.	user's authority to operate the equipment.
(1) this device may not cause interference, and(2) this device must accept any interference, including interference that may cause undesired operation of	Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.	This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and
the device. Le présent appareil est conforme aux CNR d'Industrie	L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé sans restriction dans des conditions d'exposition	(2) this device must accept any interference received, including interference that may cause undesired operation.
Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil nedoit pas produire de brouillage, et	portables. RF warning statement: The device has been evaluated to meet general RF exposure requirement. The device can be used in	Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.
	portable exposure condition without restriction.	

To access the ATUMTEK product instructions in These limits are designed to provide reasonable • Reorient or relocate the receiving antenna. protection against harmful interference in a residential Increase the separation between the equipment different languages, please scan the QR code installation. This equipment generates, uses, and can provided. and receiver. Connect the equipment into an outlet on a circuit Once scanned, you'll be directed to a PDF docuradiate radio frequency energy, and if not installed and different from that to which the receiver is connected, used in accordance with the instructions, may cause ment, which you can open in your browser and harmful interference to radio communications, • Consult the dealer or an experienced radio/TV download for your reference. technician for help. However, there is no guarantee that interference will not occur in a particular installation. If this equipment RF warning statement: does cause harmful interference to radio or television The device has been evaluated to meet general RF reception, which can be determined by turning the exposure requirement. The device can be used in portable exposure condition without restriction. equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:









Italian Instructions





Japanese Instruction

装订方式:风琴折

			17. Contract of the second			
型号	АТҮК136		图名	ATYK136说明=	书	
材料	105g双铜纸单黑印刷			风琴折		
设计	伍艺	2023.07.27	颜色	单色	尺寸	84*83m
审核			3	22111年1月11日1月11日11日11日11日11日11日11日11日11日11日11日	++ 肌 八-	古阳八三
批准			ť	^案 圳市理德铭科	们又加了了	月限公日

ΔΤυμτεκ
Thank you for choosing ATUMTEK!
ATUMTEK offers warranty coverage for all its branded products when purchased through authorized channels. Please reach out to our support team for assistance. support@atumtek.com
EC REP Prolinx GmbH Brehmstr.56, 40239 Duesseldorf Germany UK REP Syncwire UK Ltd C/O Lai and Co.109 Portland Street, Manchester, M1 6N

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