1	2	3	4	5		6	7	8	9	10	11	12	
	Snan-an.	□CTBTSP861R □CTBTSP861G □CTBTSP861HV □CTBTSP861GM 14.4V TWS Wireless Bluetooth [®] Speaker (bat	G CTBTSP8610 CTBTSP861BK tery not included) Made in China (b) F	perations: Keep pressing the Power/Bluetooth [®] button peaker and activate/shut off the USB outpu press once the Power/Bluetooth [®] button	S seconds to turn on/off th it. d isconnect current pair, and	the			9	10		12	F
	Power Supply: CT Bluetooth [®] working distance: Mo	ound. tion. y pack	(c) (d) (d) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	 Next, K Previous, Play / Pause Press to adjust the volume, there is achieves its maximum. Keep pressing 3 seconds to activate/dishere is voice prompt when TWS connected or the first time TWS connection, please dishen activate TWS mode on either of the two WS mode will become the host speaker, th Aemory elimination: ontinually press TWS button twice on the H0 f TWS and Bluethooth. MYS is for two speakers pairing, so please TWS connection and others should be turne dentify which one should to be paired. there is no work for 15 minutes, the speaker 	sconnect TWS mode. d or disconneted. sconnect Bluetooth connecting o speakers. The one that been he other will be vice speaker. OST speaker to eliminate the r ICE speaker to eliminate the m just keep two speakers on for ed off. Otherwise it cannot auto	g firstly, n activated memory memory of TWS. r tomatically							E
	4 3 2 0000 0000 0000 Replacement Parts: • CTB8172BK - Battery pack Functional Description:		approv operat This de followii (1) Thi interfer NOTE: digital reason equipn and us commu particu televisi user is —Reo	C WARNING: Any Chang red by the party responsible for compliance e the equipment. evice complies with part 15 of the FCC Rule ing two conditions: s device may not cause harmful interference rence received, including interference that r : This equipment has been tested and found device, pursuant to part 15 of the FCC Rule hable protection against harmful interference nent generates, uses and can radiate radio device in accordance with the instructions, may unications. However, there is no guarantee that installation. If this equipment does caus ion reception, which can be determined by encouraged to try to correct the interference rient or relocate the receiving antenna.	e could void the user's authority es. Operation is subject to the ce, and (2) this device must acc may cause undesired operation d to comply with the limits for a es. These limits are designed to te in a residential installation. T frequency energy and, if not ir y cause harmful interference to te hat interference will not occurs te harmful interference to radio turning the equipment off and ce by one or more of the follow th and receiver.	ty to ccept any on. a Class B to provide This installed to radio ur in a o or d on, the wing measures.							D
	Previous I I I I IWS	Volume up Next + H U + + + + + + + + + + + + + + + + +		ansmitter must not be co-located or operatii smitter. uppment should be installed and operated of or & you body ranty/Service: ar warranty covering defects in material and tervice, please send to the appropriate repair kepsir Center (USA) k Dr. 3011 E. RT 176, Dock 8 Crystal Lake, IL 60014 USA	bosure limits set forth for an unc ing in conjunction with any other with minimum distance 20cm to d workmanship air center below USA Western Repair Cente 3602 Challenger Way Carson City, NV 99706- USA Tol Free # - USA only: (888) 762-7972 to Telephone: (775) 883-8590	ter (USA) /							C _
	- Keep pressing 3s for TWS - Continually press twice to TWS/Blue-tooth memory	eliminate Bluetooth		The Solution word mark and logos are registered to 2020 Snap-on Incorpo Printed in China Snap-on, 2017 60th SL, Kenor www.snapon.com	rademarks owned by Bluetooth SIG, Inc. orated. osha, WI 53143								В
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