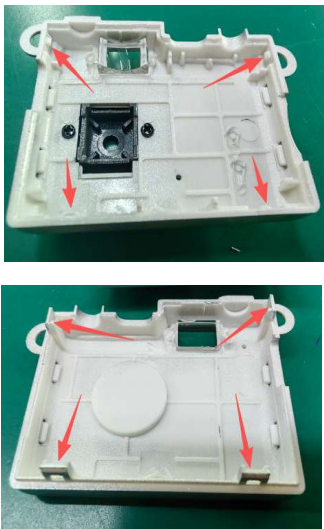


Standard Operating Procedure

Document Ver.: A/O			Document No.: ED20260903			Date Created: September 3, 2026			Revision Date:							
Product Name				KENKO-Pieni III				Process No.	K-01	Process	Disassembly	Time	15S	Page 1	Date	2026.09.03
				Procedure:												
Related Parts				1. Clean the workbench and keep it clean.												
No.	Parts Model No.	Part Name	QTY	2. Place the bare unit on the workbench (see Fig. 1). Apply force from both ends toward the center to create a gap (see Fig. 2).												
				3. Insert the spudger into the joint between the upper and lower covers (see Fig. 3).												
				4. Insert the spudger and release the clips at the upper-right corner of the upper and lower covers (see Figs. 4 and 5).												
				5. As shown in Fig. 6, firmly hold the upper cover with your left hand and pull it in the direction of the arrow. Hold the lower cover with your right hand and pull it in the same direction. * Apply force gradually; do not pull forcibly.												
				6. Once the clip at the upper-right corner shown in Fig. 6 is completely released, pull the upper and lower covers in the direction of the arrows as shown in Fig. 7 to release the clips around the button.												
				7. As shown in Fig. 8, pull the lower cover downward in the direction of the arrow to release the clips securing the upper and lower covers (see Fig. 9).												
				8. Remove the button and PCBA as shown in Fig. 10.												
				9. After removing the main PCB, the battery will be visible. Disconnect the connector from the main PCB and completely separate the battery from the main unit (see Fig. 11).												
				10. As shown in Fig. 12, release the locks at both ends of the camera connector by moving them horizontally, then remove the camera (see Fig. 13).												
				11. As shown in Fig. 14, use a screwdriver to remove the screw securing the gear, then remove the gear (see Fig. 15).												
				Precautions:												
				1. Do not remove the covers by force. If the clips at the upper-left and upper-right corners and the lower-left and lower-right sides of the upper cover (four locations in total) are damaged, the clips may become loose and cause the gap to												
				2. During disassembly, position the spudger accurately and avoid rubbing it against other areas, which may damage the cover.												
				3. The above describes the detailed disassembly procedure. (*The operations shown in Figs. 6, 7, and 8 can be performed simultaneously.)												
Tools, Jigs / Measuring Instruments				Images 												
No.	Name		QTY													
1	Spudger		1													
2	Screwdriver		1													
																
Prepared by				JANNY	Checked by				Approved by							