Battery Removing Procedure

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Product Nam	me KENKO-Pieni M		Procedure:		
1. Clean the workbench and maintain it in a clean condition.					
2. Place the bare unit on the desk.					
3. Insert the scraper into the joint between the upper cover and the lower cover. (See Fig. 1)					
4. Insert the scraper to create a gap between the upper and lower covers. (See Fig. 2)					
5. As shown in Fig. 3, hold the front cover firmly with your left hand and the lower cover with your right hand, then apply force to rotate it downward to the right to shift the joint and make separation easier. (See Fig. 4)					
6. As shown in Fig. 5, disconnect the screen connector and completely separate the upper cover (with screen) from the lower cover. (See Fig. 6)					
7. As shown in Fig. 7, use a screwdriver to remove the two screws securing the upper cover. (See Fig. 8)					
8. After removing the main board, the battery becomes visible (See Fig. 9). Remove the battery from the main board. (See Fig. 10)					
9. As shown in Fig. 11, the battery is completely separated from the device.					
Precautions					
Handle all parts carefully during work to avoid damage.					
Do not apply excessive force during work. Also, before disconnecting the screen cable from the board, do not widen the gap between the upper and lower covers too much, to prevent cable breakage.					
3. Fig. 3 shows the process of shifting the joint between the upper and lower covers to make separation easier.					
4. During disassembly, insert the spreader in the correct position and avoid scratching the housing by friction with other parts.					
Tools, jigs/measuring instruments					
No.	Name	Quantity	1	2	3
1	Scraper	1			
2	Screwdriver	1	5	6	7
			9	10	100