

Easy Paper Operation Mechanism

CAPD247 / 347



- Built-in auto cutter
- Easy paper operation
- Max. printing speed: 200 mm/s
- Resolution: 8 dots/mm

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**Preliminary
 – product to be launched soon**

Model	CAPD247	CAPD347
Methods	Thermal line dot printing	
Number of dots/line	432	576
Resolution (dots/mm)	8	
Paper width (mm)	58 ⁺⁰ ₋₁	80 ⁺⁰ ₋₁
Printing width (mm)	54	72
Speed (mm/sec) max	200	150
Paper path	Curved	
Head temperature	By thermistor	
Platen position detection	By mechanical switch	
Out of paper detection	By photo interrupter	
Operation voltage (Vdd)	2.7 to 3.6 / 4.75 to 5.25	
Operation voltage (Vp)	21.6 to 26.4	
Head	2.61 (26.4V/144dots) 5.23 (26.4V/288dots)	
Motor	0.44	
Cutter	0.55	
Method	Slide type	
Paper thickness (µm)	54 to 90 ^{*1}	54 to 78 ^{*1}
Cutting type	Full cut / Partial cut (Leave center point)	
Operating time (sec/cycle) max	Approx. 1.0	
Cutting pitch (mm) min	10	
Cut frequency (cut/min) max	30	
Pulse activation (pulse)	100 million	
Abrasion resistance (km)	100 ^{*1}	
Life (cut)	700,000 ^{*1}	
Operating temperature (°C)	-10 to 50	
Dimensions (WxDxH mm)	83.1 x 35.4 x 26.9 ^{*2}	105.1 x 35.4 x 26.9 ^{*2}
Mass (g)	Approx. 131	Approx. 154

*1 Use recommended thermal papers. *2 Excluding mounting part

Option

	Model
USB interface board	IFD001-01UK
Serial interface board	IFD001-01SK
CPU	PTD00P01



IFD001-01UK



IFD001-01SK

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Specifications subject to change without notice.