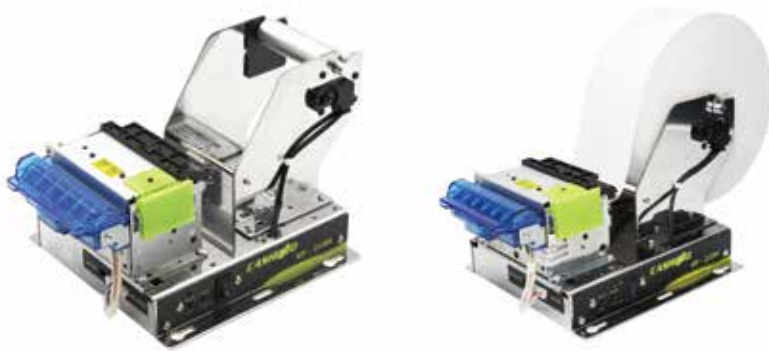




Product Features

- Large motor design, unique buffer device
- Easy paper loading structure design
- Supports quick removal of cut jams
- Penetrating photoelectric detection
- The overall structure is strong

Application



ATM machine



Gas station



Vending



Charging pile



Number taking machine

product model		KP-210H
Printing	Print mode	Direct Thermal
	Print width	56mm
	Print resolution	203 dpi(448dot/line)
	Print speed max.	250mm/s
Paper	Type	Thermal receipt / Thermal label / Black mark paper
	Width	58mm
	Roll paper diameter (O.D)	150mm
	Roll core inner diameter (Min.)	13mm/18mm
	Thickness	0.055 to 0.09mm
Character set	Font	Font A:12x24;Font B:9x17 GBK:24x24
	Code page	48
Barcode	1D barcode	UPC-A, UPC-E, JAN/EAN8, JAN/EAN13, CODE39, ITF, CODEBAR, CODE128, CODE93
	2D barcode	QR Code,PDF417
Interface	Standard	RS232+USB
	Optional	RS232+USB+LAN
Sensor	Standard	Paper end, Paper near end, Paper taken
	Optional	Black mark detection, Gap detection, Anti paper jam, Anti-drag ticket
Reliability	Cutting method	Full/Partial cut
	Cutter life	1,000,000cuts
	TPH life	100km
Input Power	AC	AC100V-240V 50/60Hz
	DC	DC24V/2A
Dimensions Weight Emulation	(WxLxHmm)	141.1x195.5x109/115
	kg	1.1kg
	Commands	ESC/POS
Software	Driver	Windows Driver, Linux Driver, OPOS Driver
	SDK	Windows SDK, Android SDK, Linux SDK
Environment	Temperature	Operating: 0°C~50°C Storage: -20°C ~ 60°C
	Humidity(No condensation)	Operating: 20%RH~85%RH Storage: 10%~90%RH