

Vector font supported Sliding paper guide IP54 Protection

Technical Specifications:

Print Method TSPL (default), CPCL Resolution 203DPI Print Speed 100mm/s (Max. continues paper) 70mm/s (Max. label paper) Print Width 72mm Print Head Temperature Detect Thermistor Print Head Position Detect Mircoswitch Media Sensor Reflective & Transmissive Sensor Sensor position On the left side LED display 1228-64 OLED Keypad Power/Save, Feed / Set, Menu Interface USB+Bluetooth USB Port Type-C USB VID PID VID: 0471-PID: 0055 Max. printed contents 72mm × 300mm Graphics Support Single color PCX, BMP image file Barcode QRCODE, PDF417 Common single byte fonts: FONT 0 to FONT8 Simplified Chinese (GB163) 2: 24x24 Korean Support printing with specified vector fonts Character Set TSPL: Both horizontally and vertically, and vertically can be magnified by 2:30 times CPCP-According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96' (MAX) Conditioners (0°, 90°, 180°, 270°) Paper Type Continuous thermal paper, label paper, back marker paper Media wildth Sommer Supply Input: DC 5V 2A Recharge time S1hm Media roll diameter 51mm Media roll diameter 500°, 20°, 20°, 20°, 20°, 20°, 20°, 20°,	Parameters	WPRINTER - WP34
Resolution 203DPI Print Speed 100mm/s (Max.continues paper) 70mm/s (Max.label paper) Print Width 72mm Print Head Temperature Detect Thermistor Print Head Position Detect Microswitch Media Sensor Reflective & Transmissive Sensor Sensor position On the left side LED display 128×64 OLED Keypad Power/Save, Feed / Set, Menu Interface USB-Bluetooth USB Port Type-C USB VID PID VID: 0471 PID: 0055 Max. printed contents 72mm×300mm Graphics Support Single color PCX, BMP image file Barcode QRCODE, PDF417 Common single byte fonts: FONT 0 to FONT8 Simplified Chinese (BiG5): 24x24 Korean Support printing with specified vector fonts Character TSPL: Both horizontally and vertically can be magnified by 2-30 times Enlargement/Rotation CPCP: According to the CPC1 standard, it can be nealinged horizontally and vertically, 96x96* (Max) Conditioners CPCP: According to the CPC1 standard, it can be nealinged horizontally and vertically, 96x96* (Max) <	Print Method	Direct thermal
Print Speed Print Width Print Head Temperature Detect Print Head Temperature Detect Print Head Position Detect Media Sensor Reflective & Transmissive Sensor Sensor position LED display 128 K64 OLED Keypad Power/Save, Feed / Set, Menu Interface USB+Bluetooth USB Port USB Port USB Port USB Port USB Port USB VID: 0471 PID: 0055 Max. printed contents Graphics Barcode QRCODE, PDF417 Common single byte fonits: FONT 0 to FONT8 Simplified Chinese (GB18030): 16x16, 20x20 Character Set Taditional Chinese (GB18030): 16x16, 20x20 Character Enlargement/Rotation CPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96'(MAX) Conditioners (0°, 90°, 180°, 270°) Paper Type Continuous thermal paper, label paper, back marker paper Media Width Media thickness Media roll diameter Paper Feeding Power Supply Recharge time Simplified Side Side Side Side Side Side Side S	Command	TSPL (default), CPCL
Print Head Temperature Detect Thermistor Print Head Temperature Detect Microswitch Media Sensor Reflective & Transmissive Sensor Sensor position On the left side LED display 1 28x 64 OLED Keypad Power/Save, Feed / Set, Menu Interface USB Pible tooth USB Port Type-C USB VID PID VID: 0471 PID: 0055 Max. printed contents 72mm×300mm Graphics Support Single color PCX, BMP image file Barcode QRCODE、PDF417 Common single byte fonts: FONT 0 to FONT8 Simplified Colliness (GB1803): 16x16, 20x20 Character Support printing with specified vector fonts Character Support printing with specified vector fonts Character TSPL Both horizontally and vertically and vertically and vertically, 96x96'(MAX) Character Enlargement/Rotation Character CPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96'(MAX) <th< td=""><td>Resolution</td><td>203DPI</td></th<>	Resolution	203DPI
Print Head Temperature Detect Thermistor Print Head Position Detect Mircoswitch Media Sensor Reflective & Transmissive Sensor Sensor position On the left side LED display 128×64 OLED Keypad Power/Save, Feed / Set, Menu Interface USB Haluetooth USB Port Type-C USB VID PID VID: 0471 PID: 0055 Max. printed contents 72mm×300mm Graphics Support Single color PCX, BMP image file Barcode QRCODE, PDF417 Common single byte fonts: FONT 0 to FONT8 Simplified Chinese (GB18030): 16x16, 20x20 Character Set Traditional Chinese (BIG5): 24x24 Korean Support printing with specified vector fonts Character TSPL: Both horizontally and vertically can be magnified by 2:30 times Enlargement/Rotation CPCP. According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96' (MAX) Conditioners (0°°, 90°, 180°, 270°) 180°, 270°) Paper Type Continuous thermal paper, label paper, back marker paper Media Width 25-80mm Media thickness	Print Speed	100mm/s (Max. continues paper) 70mm/s (Max. label paper)
Print Head Position Detect Microswitch Media Sensor Reflective & Transmissive Sensor Sensor position On the left side LED display 128 x64 OLED Keypad Power/Save, Feed / Set, Menu Interface USB Haluetooth USB VID Type-C USB VID PID VID: 0471 PID: 0055 Max. printed contents 72mm × 300mm Graphics Support Single color PCX, BMP image file Barcode QRCODE, PDF417 Common single byte fonts: FONT 0to FONT8 Simplified Chinese (BB18030): 16x16, 20x20 Character Set Traditional Chinese (BIG5): 24x24 Korean Korean Support printing with specified vector fonts Character TSPL: Both horizontally and vertically can be magnified by 2:30 times Enlargement/Rotation CPCP-According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96'(MAX) Conditioners CPC. 90°、180°、270°) Paper Type Continuous thermal paper, label paper, back marker paper Media Width 25-80mm Media Width 25-80mm Paper Feeding	Print Width	72mm
Media Sensor Reflective & Transmissive Sensor Sensor position On the left side LED display 128 × 64 OLED Keypad Power/Save, Feed / Set, Menu Interface USB Poth USB Port Type-C USB VID PID VID: 0471 PID: 0055 Max. printed contents 72mm×300mm Graphics Support Single color PCX, BMP image file Barcode QRCODE, PDF417 Common single byte fonts: FONT 0 to FONT8 Simplified Chinese (GB18003): 16x16, 20x20 Character Set Traditional Chinese (BIG5): 24x24 Korean Support printing with specified vector fonts Character TSPL: 8oth horizontally and vertically can be magnified by 2:30 times Enlargement/Rotation CPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96'(MAX) Conditioners (°P. 90°, 180°, 270°) Paper Type Continuous thermal paper, label paper, back marker paper Media thickness 0.06mm-0.17mm Media trill diameter 51mm Paper Feeding Top feeding Power Supply Input: DC 5V 2A Recharge time \$3h <t< td=""><td>Print Head Temperature D</td><td>Detect Thermistor</td></t<>	Print Head Temperature D	Detect Thermistor
Sensor position On the left side LED display 128 × 64 OLED Keypad Power/Save, Feed / Set, Menu Interface USB +Bluetooth USB Port Type-C USB VID PID VID: 0471 PID: 0055 Max. printed contents 72mm × 300mm Graphics Support Single color PCX, BMP image file Barcode QRCODE, PDF417 Common single byte fonts: FONT 0 to FONT8 Simplified Chinese (GB18030): 16x16, 20x20 Character Traditional Chinese (BIG5): 24x24 Korean Support printing with specified vector fonts Character TSPL: Both horizontally and vertically can be magnified by 2:30 times Enlargement/Rotation CPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96'(MAX) Conditioners (0°, 90°, 180°, 270°) RBO* 200°(MAX) Paper Type Continuous thermal paper, label paper, back marker paper Media Width 25-80mm Media roll diameter 5 Imm Primm Paper Feeding Top feeding Power Supply Input: DC 5V 2A Primm Sensor Primm and paper, label paper, back marker paper Sensor Primm and paper, la	Print Head Position Detec	t Mircoswitch
LED display 128×64 OLED Keypad Power/Save, Feed / Set, Menu Interface USB+Bluetooth USB Port Type-C USB VID PID VID: 0471 PID: 0055 Max. printed contents 72mm×300mm Graphics Support Single color PCX, BMP image file Barcode QRCODE. PDF417 Common single byte fonts: FONT 0 to FONT8 Simplified Chinese (GB18030): 16x16, 20x20 Character Set Traditional Chinese (BIG5): 24x24 Korean Support printing with specified vector fonts Character TSPL:Both horizontally and vertically can be magnified by 2-30 times Enlargement/Rotation CPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96'(MAX) Conditioners (0°、90°、180°、270°) Paper Type Continuous thermal paper, label paper, back marker paper Media Width 25-80mm Media roll diameter 51mm Paper Feeding Top feeding Power Supply Input: DC 5V 2A Recharge time ≤3h Standby time >96h Printing capacity ≥200 meters (12.5% Printing rate at 25°C) Battery Capacity 7.4V/2600mAh Work Environment -10 ~50°C, 20 ~90% RH Net Weight (with battery) 360g	Media Sensor	Reflective & Transmissive Sensor
Keypad Power/Save, Feed / Set, Menu Interface USB+Bluetooth USB Port Type-C USB VID PID VID: 0471 PID: 0055 Max, printed contents 72mm × 300mm Graphics Support Single color PCX, BMP image file Barcode QRCODE, PDF417 Common single byte fonts: FONT 0 to FONT8 Simplified Chinese (IGB18030): 16x16, 20x20 Character Set Traditional Chinese (IGB5): 24x24 Korean Support printing with specified vector fonts Character TSPL: Both horizontally and vertically can be magnified by 2-30 times Enlargement/Rotation CPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96'(MAX) Conditioners (0°, 90°, 180°, 270°) 270°) Paper Type Continuous thermal paper, label paper, back marker paper Media Width 25-80mm Media thickness 0.06mm-0.17mm Media toll diameter 51mm Paper Feeding Top feeding Power Supply Input: DC 5V 2A Recharge time ≤3h Standby time >96h Printing capacity >200 meters (12.5% Printing rate at 25°C)	Sensor position	On the left side
Never Nev	LED display	128×64 OLED
USB Port USB VID PID VID: 0471 PID: 0055 Max. printed contents Graphics Barcode Barcode CQRCODE. PDF417 Common single byte fonts: FONT 0 to FONT8 Simplified Chinese (GB18030): 16x16, 20x20 Character Set Support printing with specified vector fonts Character Enlargement/Rotation CPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96'(MAX) Conditioners (0°, 90°, 180°, 270°) Paper Type Media Width Sommon Media roll diameter Paper Feeding Power Supply Recharge time Paper Feeding Power Supply Recharge time Standby time Printing capacity Battery Cycle life Battery Cycle life Battery Cycle life Battery Capacity Nort Media Feeding Nort Media Feeding Power Supply Retwiend Sommon Sommon Support printing rate at 25°C) Battery Cycle life Sommon Nort Media Feeding Nort Media Feeding Power Supply Retwiend Sommon Sommo		Power/Save, Feed / Set, Menu
USB VID PID VID: 0471 PID: 0055 Max. printed contents 72mm×300mm Graphics Support Single color PCX, BMP image file Barcode QRCODE、PDF417 Common single byte fonts: FONT 0 to FONT8 Simplified Chinese (GB18030): 16x16, 20x20 Character Set Traditional Chinese (BIG5): 24x24 Korean Korean Support printing with specified vector fonts Character TSPL: Both horizontally and vertically can be magnified by 2-30 times Enlargement/Rotation CPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96'(MAX) Conditioners (0°, 90°, 180°, 270°) Paper Type Continuous thermal paper, label paper, back marker paper Media Width 25-80mm Media roll diameter 51mm Paper Feeding Top feeding Power Supply Input: DC 5V 2A Recharge time ≤3h Standby time ≥96h Printing capacity ≥200 meters (12.5% Printing rate at 25°C) Battery Capacity 7.4V/2600mAh Work Environment -10 ~ 50°C, 20 ~ 90% RH Storage Environment -20°C ~ 60°C, 20 ~ 93% RH <tr< td=""><td>Interface</td><td>USB+Bluetooth</td></tr<>	Interface	USB+Bluetooth
Max. printed contents Graphics Support Single color PCX, BMP image file Barcode QRCODE、PDF417 Common single byte fonts: FONT 0 to FONT8 Simplified Chinese (GB18030): 16x16, 20x20 Character Set Traditional Chinese (BIS): 24x24 Korean Support printing with specified vector fonts Character TSPL: Both horizontally and vertically can be magnified by 2-30 times Enlargement/Rotation CPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96'(MAX) Conditioners (0°、90°、180°、270°) Paper Type Continuous thermal paper, label paper, back marker paper Media Width 25-80mm Media roll diameter 51mm Paper Feeding Top feeding Power Supply Input: DC 5V 2A Recharge time ≤3h Standby time >96h Printing capacity >200 meters (12.5% Printing rate at 25°C) Battery Cycle life 500次, >80% Battery Capacity 7.4W/2600mAh Work Environment -10 ~50°C, 20 ~90% RH Storage Environment -20°C-60°C, 20 ~93% RH Net Weight (with battery) 360g	USB Port	Type-C
Graphics Barcode QRCODE、PDF417 Common single byte fonts: FONT 0 to FONT8 Simplified Chinese (GB18030): 16x16, 20x20 Character Set Traditional Chinese (BIG5): 24x24 Korean Support printing with specified vector fonts Character Enlargement/Rotation CPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96' (MAX) Conditioners (0°、90°、180°、270°) Paper Type Continuous thermal paper, label paper, back marker paper Media Width 25-80mm Media thickness 0.06mm-0.17mm Media roll diameter Paper Feeding Power Supply Input: DC 5V 2A Recharge time Standby time Printing capacity Printing capacity Battery cycle life Sattery Cycle life Soo'次, ≥80% Battery Capacity Vork Environment Storage Environment Veeight (with battery) Net Weight (with battery) Support Pont Supply (Support Supple Pont Supp	USB VID PID	VID: 0471 PID: 0055
Graphics Support Single color PCX, BMP image file Barcode QRCODE、PDF417 Common single byte fonts: FONT 0 to FONT8 Simplified Chinese (GB18030): 16x16, 20x20 Character Set Traditional Chinese (BIG5): 24x24 Korean Support printing with specified vector fonts Character Enlargement/Rotation CPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96' (MAX) Conditioners (0°、90°、180°、270°) Paper Type Media Width 25-80mm Media Width 25-80mm Media roll diameter 51mm Paper Feeding Top feeding Power Supply Input: DC 5V 2A Recharge time ≤3h Standby time ≥96h Printing capacity ≥200 meters (12.5% Printing rate at 25°C) Battery cycle life 500次, ≥80% Battery Capacity 7.44/2600mAh Work Environment -10 ~50°C, 20 ~93% RH Net Weight (with battery) 360g	Max. printed contents	72mm×300mm
Barcode QRCODE、PDF417 Common single byte fonts: FONT 0 to FONT8 Simplified Chinese (GB18030): 16x16, 20x20 Character Set Traditional Chinese (BIG5): 24x24 Korean Support printing with specified vector fonts Character TSPL: Both horizontally and vertically and be magnified by 2-30 times Enlargement/Rotation CPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96'(MAX) Conditioners (0° 90° 180° 270°) Paper Type Continuous thermal paper, label paper, back marker paper Media Width 25-80mm Media thickness 0.06mm-0.17mm Media roll diameter 51mm Paper Feeding Top feeding Power Supply Input: DC 5V 2A Recharge time ≤3h Standby time ≥96h Printing capacity ≥200 meters (12.5% Printing rate at 25°C) Battery cycle life 500次, ≥80% Battery Capacity 7.4V/2600mAh Work Environment -10 ~50°C, 20 ~90% RH Storage Environment Net Weight (with battery) 360g		Support Single color PCX, BMP image file
Common single byte fonts: FONT 0 to FONT8 Simplified Chinese (GB18030): $16x16$, $20x20$ Character Set Traditional Chinese (BIG5): $24x24$ Korean Support printing with specified vector fonts Character TSPL: Both horizontally and vertically can be magnified by $2\cdot30$ times Enlargement/Rotation CPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, $96x96'(MAX)$ Conditioners (0° , 90° , 180° , 270°) Paper Type Media Width 25-80mm Media thickness 0.06mm-0.17mm Media roll diameter Paper Feeding Power Supply Input: DC 5V 2A Recharge time Standby time Printing capacity Frinting capacity Battery cycle life 500次, $\geqslant 80\%$ Battery Capacity 7.4V/2600mAh Work Environment Storage Environment -10 $\sim 50^{\circ}$ C, $20 \sim 99\%$ RH Storage Environment Pet Weight Net Weight (with battery) 360g		
CharacterTSPL: Both horizontally and vertically can be magnified by 2-30 timesEnlargement/RotationCPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96'(MAX) Conditioners (0°、90°、180°、270°)Paper TypeContinuous thermal paper, label paper, back marker paperMedia Width25-80mmMedia thickness0.06mm-0.17mmMedia roll diameter51mmPaper FeedingTop feedingPower SupplyInput: DC 5V 2ARecharge time $\leq 3h$ Standby time $\geq 96h$ Printing capacity ≥ 200 meters (12.5% Printing rate at 25°C)Battery cycle life 500% , $\geq 80\%$ Battery Capacity $7.4\text{V}/2600\text{mAh}$ Work Environment $-10 \sim 50^\circ\text{C}$, $20 \sim 90\%$ RHStorage Environment $-20^\circ\text{C} \sim 60^\circ\text{C}$, $20 \sim 93\%$ RHNet Weight $250g$ Net Weight (with battery) $360g$	Character Set	Simplified Chinese (GB18030): 16x16, 20x20 Traditional Chinese (BIG5): 24x24
CharacterTSPL: Both horizontally and vertically can be magnified by 2-30 timesEnlargement/RotationCPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, $96x96'(MAX)$ Conditioners $(0^{\circ}, 90^{\circ}, 180^{\circ}, 270^{\circ})$ Paper TypeContinuous thermal paper, label paper, back marker paperMedia Width $25-80mm$ Media thickness $0.06mm-0.17mm$ Media roll diameter $51mm$ Paper FeedingTop feedingPower SupplyInput: DC 5V 2ARecharge time $\leq 3h$ Standby time $\geq 96h$ Printing capacity ≥ 200 meters $(12.5\%$ Printing rate at $25^{\circ}C$)Battery cycle life 500% , $\geq 80\%$ Battery Capacity $7.4V/2600mAh$ Work Environment $-10 \sim 50^{\circ}C$, $20 \sim 90\%$ RHStorage Environment $-20^{\circ}C \sim 60^{\circ}C$, $20 \sim 93\%$ RHNet Weight $250g$ Net Weight (with battery) $360g$		Support printing with specified vector fonts
Enlargement/RotationCPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, $96x96'(MAX)$ 	Character	
Media Width25-80mmMedia thickness 0.06 mm- 0.17 mmMedia roll diameter 51 mmPaper FeedingTop feedingPower SupplyInput: DC 5V 2ARecharge time $\leq 3h$ Standby time $\geq 96h$ Printing capacity ≥ 200 meters (12.5% Printing rate at 25° C)Battery cycle life 500% , $\geq 80\%$ Battery Capacity $7.4\text{V}/2600\text{mAh}$ Work Environment $-10 \sim 50^{\circ}$ C, $20 \sim 90\%$ RHStorage Environment -20° C $\sim 60^{\circ}$ C, $20 \sim 93\%$ RHNet Weight 250g Net Weight (with battery) 360g	Enlargement/Rotation	CPCP: According to the CPCL standard, it can be enlarged horizontally and vertically, 96x96'(MAX)
Media thickness 0.06 mm- 0.17 mm Media roll diameter 51 mm Paper Feeding Top feeding Power Supply Input: DC 5V 2A Recharge time $\leq 3h$ Standby time $\geq 96h$ Printing capacity ≥ 200 meters $(12.5\%$ Printing rate at 25° C) Battery cycle life $\leq 500\%$, $\geq 80\%$ Battery Capacity ~ 1.4 V/ \sim	Paper Type	Continuous thermal paper, label paper, back marker paper
Media roll diameter 51mm Paper Feeding Top feeding Power Supply Input: DC 5V 2A Recharge time $\leq 3h$ Standby time $\geq 96h$ Printing capacity ≥ 200 meters $(12.5\%$ Printing rate at 25°C) Battery cycle life $\leq 500\%$, $\geq 80\%$ Battery Capacity $\approx 1.0\%$ $\approx 1.0\%$ $\approx 1.0\%$ $\approx 1.0\%$ RH Storage Environment $\approx 1.0\%$ $\approx 1.0\%$ RH Net Weight $\approx 1.0\%$ Net Weight $\approx 1.0\%$ RH	Media Width	25-80mm
Paper Feeding Power Supply Input: DC 5V 2A Recharge time $\leq 3h$ Standby time Printing capacity Printing capacity Pattery cycle life Battery Capacity Top feeding Input: DC 5V 2A Recharge time $\leq 3h$ Standby time Printing rate at 25°C) Battery cycle life 500 次, ≥ 80 % Battery Capacity T.4V/2600mAh Work Environment $-10 \sim 50^{\circ}\text{C}$, $20 \sim 90\%$ RH Storage Environment Power Capacity Storage Environment Power Capacity Power Capacity Top feeding To	Media thickness	0.06mm-0.17mm
Power Supply Recharge time $\leqslant 3h$ Standby time $\geqslant 96h$ Printing capacity $\geqslant 200 \text{ meters } (12.5\% \text{ Printing rate at } 25\text{°C})$ Battery cycle life $500次, \geqslant 80\%$ Battery Capacity $7.4\text{V}/2600\text{mAh}$ Work Environment $-10 \sim 50\text{°C}, 20 \sim 90\% \text{ RH}$ Storage Environment $-20\text{°C} \sim 60\text{°C}, 20 \sim 93\% \text{ RH}$ Net Weight Net Weight (with battery) $360g$	Media roll diameter	51mm
Recharge time $\leq 3h$ Standby time $\geq 96h$ Printing capacity ≥ 200 meters (12.5% Printing rate at 25°C) Battery cycle life 500 次, ≥ 80 % Battery Capacity $7.4V/2600$ mAh Work Environment $-10 \sim 50$ °C, $20 \sim 90$ % RH Storage Environment -20 °C ~ 60 °C, $20 \sim 93$ % RH Net Weight 250 g Net Weight (with battery) 360 g	Paper Feeding	Top feeding
Standby time $\geqslant 96h$ Printing capacity $\geqslant 200$ meters (12.5% Printing rate at 25°C) Battery cycle life 500 次, $\geqslant 80\%$ Battery Capacity $7.4\text{V}/2600\text{mAh}$ Work Environment $-10 \sim 50^\circ\text{C}$, $20 \sim 90\%$ RH Storage Environment $-20^\circ\text{C} \sim 60^\circ\text{C}$, $20 \sim 93\%$ RH Net Weight 250g Net Weight (with battery) 360g	Power Supply	Input: DC 5V 2A
Printing capacity \geqslant 200 meters (12.5% Printing rate at 25°C) Battery cycle life 500 次, \geqslant 80% Battery Capacity $7.4\text{V}/2600\text{mAh}$ Work Environment $-10 \sim 50^{\circ}\text{C}$, $20 \sim 90\%$ RH Storage Environment $-20^{\circ}\text{C} \sim 60^{\circ}\text{C}$, $20 \sim 93\%$ RH Net Weight 250g Net Weight (with battery) 360g	Recharge time	≤3h
Battery cycle life 500 次, $\geqslant 80\%$ Battery Capacity $7.4\text{V}/2600\text{mAh}$ Work Environment $-10 \sim 50^{\circ}\text{C}$, $20 \sim 90\%$ RH Storage Environment $-20^{\circ}\text{C} \sim 60^{\circ}\text{C}$, $20 \sim 93\%$ RH Net Weight 250g Net Weight (with battery) 360g	Standby time	≥96h
Battery cycle life 500 次, $\geqslant 80\%$ Battery Capacity $7.4\text{V}/2600\text{mAh}$ Work Environment $-10 \sim 50^{\circ}\text{C}$, $20 \sim 90\%$ RH Storage Environment $-20^{\circ}\text{C} \sim 60^{\circ}\text{C}$, $20 \sim 93\%$ RH Net Weight 250g Net Weight (with battery) 360g	Printing capacity	≥200 meters (12.5% Printing rate at 25°C)
Work Environment $-10 \sim 50^{\circ}\text{C}$, $20 \sim 90\%$ RHStorage Environment $-20^{\circ}\text{C} \sim 60^{\circ}\text{C}$, $20 \sim 93\%$ RHNet Weight 250g Net Weight (with battery) 360g		
Work Environment $-10 \sim 50^{\circ}\text{C}$, $20 \sim 90\%$ RHStorage Environment $-20^{\circ}\text{C} \sim 60^{\circ}\text{C}$, $20 \sim 93\%$ RHNet Weight 250g Net Weight (with battery) 360g		7.4V/2600mAh
Net Weight 250g Net Weight (with battery) 360g	Work Environment	-10 ~ 50°C , 20 ~ 90% RH
Net Weight 250g Net Weight (with battery) 360g	Storage Environment	-20°C~60°C, 20 ~ 93% RH
Net Weight (with battery) 360g		250g
		114mm×112mm×60mm

g,