



MP RANGER

Mobile printer for mobile receipt / label issuance for logistics and delivery

MP Ranger is a latest generation mobile printer and represents the evolution of Custom's range of mobile printers. It can print on **thermal paper** in roll format, either on plain paper or peel-off format **labels**. Complete with sensors for displaying status and **battery level**, it allows the printing of 1D and 2D barcodes (QRCODE). It can handle rolls with paper width of 76.2 mm or 80 mm using the special reducer included in the package, and is designed to be used in **outdoor working contexts**, thanks to the **IP54 protection** to resist splashing of liquids and dust for use in adverse weather conditions and resistance to falls from 1 meter.

The operational equipment is completed by a **clip for belt fastening** and as an accessory the practical case with **shoulder strap** is available for greater protection. The printer is equipped with different charging options, from simple connection via USB Type-C to positioning on single charging cradles. MP Ranger can be connected to any mobile device, from simple phones, to specialized terminals, to handheld mobile computers and tablets with Bluetooth and Wi-Fi functionality thanks to the **Wireless technology**.





ACCESSORIES

- Case with shoulder strap
- Single charging cradle



TECHNICAL SHEET

Number of dots 8 dots / mm Resolution 23 dpi Printing speed 110 mm/sec (mm/sec) 110 mm	Printing Method	Thermal printing
Printing speed (mm/sec) Character set PC437, PC850, PC860, PC863, PC865, PC866, PC858 (euro), Cinese esteso GB 18030-2000, Koreano PC949 Codabar, Code 32, Code 39, Code 93, Code 128, EAN-B, EAN-13, GS1 data8ar Stacked, GS1 data8ar Stacked Micro QRCode Printing Format Height/width from 1 to 8, negative, underfined, italic, expanded Printing Direction Normal, 90°, 180°, 270° Supplies Continuous paper and label with gap/notch Roll width 76, Zmm and 80mm Paper weight from 55 to 100 g/m² Paper thickness from 61 to 100 8m Printing width 72 mm Roll Dimension max 40mm Emulation CUSTOM/POS USB type-C 2.0 Full Speed Wiff 802.11 b/g/m Bluetooth 4.2 BLE Data Buffer 16 KG Flash Memory 2 MB + 8 MB flash SPI RAM Memory 4 MB + 8 MB flash SPI RAM Memory 3 MB For logos (maximum width 576 dot) + 5 MB per font Linux CUP5 driver (386, amd64, armv7, armv8); Virtual COM driver (Windows* 32,764 bt., Linux SC); OPOS Jusav95 (Windows* 32,764 bt., Linux SC); OPOS Jusav6 (Custom Minux UP6 (upgrade tool for Linux); Custom Mindows API; Custom Android API; Custom Mindows API;	Number of dots	8 dots / mm
Immysec Character set	Resolution	203 dpi
Codabar, Code 32, Code 39, Code 18, EAN-8, EAN-13, GS1 dataBar Stacked, GS1 dataBar Stacked Omnidirectional, GS1 DataBar Expanded Stacked, ITF, UPC-A, UPC-E, Aztec, Aztec Rune, Data Matrix, PDF417, QRcode, Micro QRCode Printing Format Height/width from 1 to 8, negative, underlined, Italic, expanded Printing Direction Normal, 90°, 180°, 270° Supplies Continuous paper and label with gap/notch Roll width 76,2mm and 80mm Paper weight from 55 to 100 g/m² Paper thickness from 61 to 100 8m Printing width 72 mm Roll Dimension max 40mm Emulation CUSTOM/POS USB type C 20 Full Speed Interfaces Wiff 802.11 b/g/m Bluetooth 42 BLE Data Buffer 16 Kb Flash Memory 2 MB + 8 MB flash SPI RAM Memory 440 Kb + 8 MB SDRAM Graphic Memory 3 MB for logos (maximum width 576 dot) + 5 MB per font Linux CUPS driver (ij386, amd64, amv7, armw8); Virtual COM driver (Windows* 32)C4 bit, Linux SC; OPOS JavaPOS (Windows* 32)C4 bit, Linux SC; OPOS JavaPOS (Windows* 32)C4 bit, Linux SB6, amd64); Admoid** (CustomAndroidPrintService on PlayStore) PrinterSet; Android Printer Set; Custom Minux UPS (upgrade tool for Linux); Software Tools and SDKs SDKs SDKs Virtual Cond SPI Custom Android API; Custom Nadroid Port Form PC 5 V, 0.5 A (Slow charge) Battery pack Li-ion 7.2 V 2.6 Ah 18.72 Wh Battery cycles 750 Print autonomy 720 minutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	- -	110 mm/sec
Supported Barcode Printing Format Height/width from 1 to 8, negative, underlined, italic, expanded Printing Direction Normal, 90°, 180°, 270° Supplies Continuous paper and label with gap/notch Roll width 76,2mm and 80mm Paper weight from 55 to 100 g/m² Paper weight from 55 to 100 g/m² Paper thickness from 61 to 100 g/m² Paper thickness from 61 to 100 g/m² Printing width 72 mm Roll Dimension max 40mm Bullation CUSTOM/POS USB type-C 2.0 Full Speed Wiff 802.1 b /g/m Bluetooth 4.2 BLE Data Buffer 16 Kb Flash Memory 2 MB + 8MB flash SPI RAM Memory 3 MB for logos (maximum width 576 dot) + 5 MB per font Linux CUPS driver (1365, amde4); virtual cold driver (Windows* 32/64 bit, Linux SB, amde4); Android* (CustomAndroidPrintService on PlayStore) Printing width Custom Status Monitor Service; Custom Mindows API; Custom Not API; Cu	Character set	PC437, PC850, PC860, PC863, PC865, PC866, PC858 (euro), Cinese esteso GB 18030-2000, Koreano PC949
Printing Direction Normal, 90°, 180°, 270° Supplies Continuous paper and label with gap/notch Roll width 76,2mm and 80mm Paper weight from 55 to 100 g/m² Paper thickness from 61 to 100 8m Printing width 72 mm Roll Dimension max 40mm Emulation CUSTOM/POS USB type-C 2.0 Full Speed Wiff 802.11 b/g/n Bluetooth 4.2 BLE Data Buffer 16 Kb Flash Memory 2 MB + 8 MB flash SP1 RAM Memory 640 Kb + 8 MB SDRAM Graphic Memory 3 MB For logos (maximum width 576 dot) + 5 MB per font Linux CUPS driver (i386, amd64, armv7, armv8); Virtual COM driver (Windows* 32/64 bit, Linux SC); OPOS_JawaPOS (Windows* 32/64 bit, Linux SC); OPOS_JawaPOS (Windows* 32/64 bit, Linux SG); Android** (Custom Android Prints Service on PlayStore) Printer-Set; Custom Linux UPG (upgrade tool for Linux); Sustom Power Tool; Vocus Service Custom Status Monitor Service; Custom Windows AP1; Custom Mardorid AP1; Custom Mardorid AP1; Custom Mardorid AP1; Custom Mardorid AP1; Custom Windows AP0; Formation School Sch	Supported Barcode	Omnidirectional, GS1 DataBar Expanded Stacked, ITF, UPC-A, UPC-E, Aztec, Aztec Rune, Data Matrix, PDF417, QRcode,
Supplies Continuous paper and label with gap/notch Roll width 76,2mm and 80mm Paper weight from 55 to 100 g/m² Paper thickness from 61 to 100 8m Printing width 72 mm Roll Dimension max 40mm Emulation CUSTOM/POS USB type-C 2.0 Full Speed Wiff 802.11 b/g/n Bluetooth 4.2 BLE Data Buffer 16 Kb Flash Memory 2 MB + 8 MB flash 5P1 RAM Memory 640 Kb + 8 MB SDRAM Graphic Memory 3 MB for logos (maximum width 576 dot) + 5 MB per font Linux CUPS driver (1386, amd64, armv7, armv8); Virtual Could Ariver (Windows* 23/64 bit, Linux SC); OPOS JavaPOS (Windows* 23/64 bit, Linux SC); OPOS JavaPOS (Windows* 23/64 bit, Linux SC); OPOS JavaPOS (Windows* 23/64 bit, Linux SC); Voron Service Custom Linux UPG (upgrade tool for Linux); Custom More Down Front PC 5 V, 0.5 A (Slow charge) Battery pack Linion 7.2 V 2.6 Ah 18.72 Wh Battery pack Linion 7.2 V 2.6 Ah 18.72 Wh Battery pack Presence of paper, presence of alignment notch, head temperature, open cover	Printing Format	Height/width from 1 to 8, negative, underlined, italic, expanded
Roll width 76,2mm and 80mm Paper weight from 55 to 100 g/m² Paper thickness from 61 to 100 g/m² Printing width 72 mm Roll Dimension max 40mm Emulation CUSTOM/POS USB type-C 2.0 Full Speed Interfaces Wifi 802.11 b/g/n Bluetooth 4.2 BLE Data Buffer 16 Kb Flash Memory 2 MB + 8 MB flash SPI RAM Memory 640 Kb + 8 MB SDRAM Graphic Memory 3 MB for logos (maximum width 576 dot) + 5 MB per font Linux CUPS driver (i386, amd64, armv7, armv8); Virtual COM driver (Windows* 32/64 bit, Linux SC); OPOS JavaPOS (Windows* 32/64 bit, Linux i386, amd64); Android** (CustomAndroidPrintService on PlayStore) PrinterSet; Custom Linux UPG (upgrade tool for Linux); Software Tools and SDKs Software Tools and Custom Dower Tool; Vcom Service Custom Status Monitor Service; Custom Mardoid API; Custom Android API; Custom Android API; Custom Android API; Custom Mardoid API; Custom IOS API Power supply USB standard port from PC 5 V, 0.5 A (Slow charge) Battery yock Linux Cup animutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50Km / 100 M pulses (12.596 pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	Printing Direction	Normal, 90°, 180°, 270°
Paper weight from 55 to 100 g/m² Paper thickness from 61 to 100 m/m Printing width 72 mm Roll Dimension max 40mm Emulation CUSTOM/POS Interfaces Wifi 802.11 16/g/n Bluetooth 4.2 BLE Data Buffer 16 Kb Flash Memory 2 MB + 8 MB flash SPI RAM Memory 640 Kb + 8 MB SDRAM Graphic Memory 3 MB for logos (maximum width 576 dot) + 5 MB per font Linux CUPS driver (336, amd64, armv7, armv8); Virtual COM driver (Windows* 32/64 bit, Linux 386, amd64); Android** (CustomAndroidPrintService on PlayStore) Printer-Set; Android Printer-Set; Custom Linux UPG (upgrade tool for Linux); Software Tools and SDKs SOftware Tools and Custom Power Tool; Custom Mindows API; Custom Android API; Custom Android API; Custom Android API; Custom IN From PC 5 V, 0.5 A (Slow charge) Battery pack Li-ion 7.2 V 2.6 Ah 18.72 Wh Battery cycles 750 Print autonomy 720 minutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50 Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	Supplies	Continuous paper and label with gap/notch
Paper thickness from 61 to 100 lbm Printing width 72 mm Roll Dimension max 40mm Emulation CUSTOM/POS Interfaces Wifi 802.11 b/g/n Bluetooth 4.2 BLE Data Buffer 16 Kb Flash Memory 2 MB + 8 MB flash SPI RAM Memory 640 Kb + 8 MB SDRAM Graphic Memory 3 MB for logos (maximum width 576 dot) + 5 MB per font Linux CUPS driver (1386, amd64, armv7, armw8); Virtual COM driver (Windows* 32/64 bit, Linux 1386, amd64); Android** (CustomAndroidPrintService on PlayStore) Printer-Set; Android Printer Set; Custom Linux UPG (upgrade tool for Linux); Software Tools and SDKs SOKS SOFTWARE TOOLS AND Power Tool; Voesvice Custom Status Monitor Service; Custom Windows API; Custom Android API; Custom inos API Power supply USB standard port from PC 5 V, 0.5 A (Slow charge) Battery pack Li-ion 7.2 V 2.6 Ah 18.72 Wh Battery cycles 750 Print autonomy 720 minutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50 Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	Roll width	76,2mm and 80mm
Printing width 72 mm Roll Dimension max 40mm Emulation CUSTOM/POS Interfaces Wiff 802.11 b/g/n Bluetooth 4.2 BLE Data Buffer 16 Kb Flash Memory 2 MB + 8 MB flash SPI RAM Memory 640 Kb + 8 MB SDRAM Graphic Memory 3 MB for logos (maximum width 576 dot) + 5 MB per font Linux CUPS driver (1386, amd64, armv7, armv8); Virtual COM driver (Windows** 32/64 bit, Linux SC); OPOS JavaPOS (Windows** 32/64 bit, Linux SC);	Paper weight	from 55 to 100 g/m ²
Roll Dimension max 40mm Emulation CUSTOM/POS USB type-C 2.0 Full Speed Wiff 802.11 b/g/n Bluetooth 4.2 BLE Data Buffer 16 Kb Flash Memory 2 MB + 8 MB flash SPI RAM Memory 640 Kb + 8 MB SDRAM Graphic Memory 3 MB for logos (maximum width 576 dot) + 5 MB per font Linux CUPS driver (i386, amd64, armv7, armv8); Virtual COM driver (Windows* 32/64 bit, Linux SC); OPOS JavaPOS (Windows* 32/64 bit, Linux i386, amd64); Android** (CustomAndroidPrintService on PlayStore) PrinterSet; Android Printer Set; Custom Linux UPG (upgrade tool for Linux); Software Tools and SDKs Software Tools and Custom Power Tool; Vcom Service Custom Status Monitor Service; Custom Windows API; Custom Android API; Custom Android API Custom Android API Power supply USB standard port from PC 5 V, 0.5 A (Slow charge) Battery pack Li-ion 7.2 V 2.6 Ah 18.72 Wh Battery cycles 750 Print autonomy 720 minutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	Paper thickness	from 61 to 100 Mm
Emulation CUSTOM/POS USB type-C 2.0 Full Speed Unterfaces Wifi 802.11 b/g/n Bluetooth 4.2 BLE Data Buffer 16 Kb Flash Memory 2 MB + 8 MB flash SPI RAM Memory 3 MB for logos (maximum width 576 dot) + 5 MB per font Linux CUPS driver (i386, amd64, armv7, armv8); Virtual COM driver (Windows* 32/64 bit, Linux SC); OPOS JavaPOS (Windows* 32/64 bit, Linux i386, amd64); Android* (CustomAndroidPrintService on PlayStore) PrinterSet; Android Printer Set; Custom Linux UPG (upgrade tool for Linux); Custom Power Tool; Vocon Service Custom Status Monitor Service; Custom Windows API; Custom Android API; Custom Android API Euton T. S. V. 2.6 Ah 18.72 Wh Battery pack Li-ion 7.2 V. 2.6 Ah 18.72 Wh Battery cycles 750 Print autonomy 720 minutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	Printing width	72 mm
USB type-C 2.0 Full Speed Wifi 802.11 b/g/n Bluetooth 4.2 BLE Data Buffer 16 kb Flash Memory 2 MB + 8 MB flash SPI RAM Memory 640 kb + 8 MB SDRAM Graphic Memory 3 MB for logos (maximum width 576 dot) + 5 MB per font Linux CUPS driver (i386, amd64, armv7, armv8); Virtual COM driver (Windows* 32/64 bit, Linux SC); OPOS JavaPOS (Windows* 32/64 bit, Linux i386, amd64); Android*** (CustomAndroidPrintService on PlayStore) Printer-Set; Android Printer Set; Custom Linux UPG (upgrade tool for Linux); Software Tools and SDKs Custom Windows API; Custom Windows API; Custom Windows API; Custom Windows API; Custom Mindows API; Custom Mindows API; Custom iOS API Power supply USB standard port from PC 5 V, 0.5 A (Slow charge) Battery pack Li-ion 7.2 V 2.6 Ah 18.72 Wh Battery cycles 750 Print autonomy 720 minutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	Roll Dimension	max 40mm
Interfaces Wiff 802.11 b/g/n Bluetooth 4.2 BLE Data Buffer 16 Kb Flash Memory 2 MB + 8 MB flash SPI RAM Memory 640 Kb + 8 MB SDRAM Graphic Memory 3 MB for logos (maximum width 576 dot) + 5 MB per font Linux CUPS driver (i386, amd64, armv7, armv8); Virtual COM driver (Windows* 32/64 bit, Linux SC); OPOS JavaPOS (Windows* 32/64 bit, Linux i386, amd64); Android™ (CustomAndroidPrintService on PlayStore) PrinterSet; Android Printer Set; Custom Linux UPG (µggrade tool for Linux); Software Tools and SDKs Custom Power Tool; Vcom Service Custom Status Monitor Service; Custom Windows API; Custom Windows API; Custom Mortion API; Custom Android API; Custom iOS API Power supply USB standard port from PC 5 V, 0.5 A (Slow charge) Battery pack Li-ion 7.2 V 2.6 Ah 18.72 Wh Battery cycles 750 Print autonomy 720 minutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	Emulation	CUSTOM/POS
Flash Memory 2 MB + 8 MB Flash SPI RAM Memory 640 Kb + 8 MB SDRAM Graphic Memory 3 MB for logos (maximum width 576 dot) + 5 MB per font Linux CUPS driver (i386, amd64, armw7, armv8); Virtual COM driver (Windows® 32/64 bit, Linux SC); OPOS JavaPOS (Windows® API; Custom Linux UPG (upgrade tool for Linux); Vcom Service Custom Status Monitor Service; Custom Windows API; Custom Windows API; Custom iOS API Power supply USB standard port from PC 5 V, 0.5 A (Slow charge) Battery pack Li-ion 7.2 V 2.6 Ah 18.72 Wh Battery cycles 750 Print autonomy 720 minutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	Interfaces	Wifi 802.11 b/g/n
RAM Memory 640 Kb + 8 MB SDRAM Graphic Memory 3 MB for logos (maximum width 576 dot) + 5 MB per font Linux CUPS driver (i386, amd64, armv7, armv8); Virtual COM driver (Windows® 32/64 bit, Linux I386, amd64); Android™ (CustomAndroidPrintService on PlayStore) PrinterSet; Android Printer Set; Custom Linux UPG (upgrade tool for Linux); Software Tools and SDKs Custom Power Tool; Vcom Service Custom Status Monitor Service; Custom Windows API; Custom Android API; Custom iOS API Power supply USB standard port from PC 5 V, 0.5 A (Slow charge) Battery pack Li-ion 7.2 V 2.6 Ah 18.72 Wh Battery cycles 750 Print autonomy 720 minutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	Data Buffer	16 Kb
Graphic Memory 3 MB for logos (maximum width 576 dot) + 5 MB per font Linux CUPS driver (i386, amd64, armv7, armv8); Virtual COM driver (Windows® 32/64 bit, Linux SC); OPOS JavaPOS (Windows® 32/64 bit, Linux SC); OPOS JavaPOS (Windows® 32/64 bit, Linux i386, amd64); Android™ (CustomAndroidPrintService on PlayStore) PrinterSet; Android Printer Set; Custom Linux UPG (upgrade tool for Linux); Custom Power Tool; Vcom Service Custom Status Monitor Service; Custom Windows API; Custom Mindows API; Custom Android API; Custom iOS API Power supply USB standard port from PC 5 V, 0.5 A (Slow charge) Battery pack Li-ion 7.2 V 2.6 Ah 18.72 Wh Battery cycles 750 Print autonomy 720 minutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	Flash Memory	2 MB + 8 MB flash SPI
Drivers Linux CUPS driver (i386, amd64, armv7, armv8); Virtual COM driver (Windows® 32/64 bit, Linux i386, amd64); Android™ (CustomAndroidPrintService on PlayStore) PrinterSet; Android Printer Set; Custom Linux UPG (upgrade tool for Linux); Custom Linux UPG (upgrade tool for Linux); Custom Power Tool; Vcom Service Custom Status Monitor Service; Custom Windows API; Custom Android API; Custom Android API; Custom iOS API USB standard port from PC 5 V, 0.5 A (Slow charge) Battery pack Li-ion 7.2 V 2.6 Ah 18.72 Wh Battery cycles 750 Print autonomy 720 minutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	RAM Memory	640 Kb + 8 MB SDRAM
Drivers Virtual COM driver (Windows® 32/64 bit, Linux i386, amd64);	Graphic Memory	3 MB for logos (maximum width 576 dot) + 5 MB per font
Android Printer Set; Custom Linux UPG (upgrade tool for Linux); Custom Power Tool; Vcom Service Custom Status Monitor Service; Custom Windows API; Custom Android API; Custom iOS API Power supply USB standard port from PC 5 V, 0.5 A (Slow charge) Battery pack Li-ion 7.2 V 2.6 Ah 18.72 Wh Battery cycles 750 Print autonomy 720 minutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	Drivers	Virtual COM driver (Windows® 32/64 bit, Linux SC); OPOS JavaPOS (Windows® 32/64 bit, Linux i386, amd64);
Battery pack Li-ion 7.2 V 2.6 Ah 18.72 Wh Battery cycles 750 Print autonomy 720 minutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover		Android Printer Set; Custom Linux UPG (upgrade tool for Linux); Custom Power Tool; Vcom Service Custom Status Monitor Service; Custom Windows API; Custom Android API;
Battery cycles 750 Print autonomy 720 minutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	Power supply	USB standard port from PC 5 V, 0.5 A (Slow charge)
Print autonomy 720 minutes x 300 ticket MTBF 3246 hours (electronic board) Head Life 50Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	Battery pack	Li-ion 7.2 V 2.6 Ah 18.72 Wh
MTBF 3246 hours (electronic board) Head Life 50Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	Battery cycles	750
Head Life 50Km / 100 M pulses (12.5% pulses) Sensors Presence of paper, presence of alignment notch, head temperature, open cover	Print autonomy	720 minutes x 300 ticket
Sensors Presence of paper, presence of alignment notch, head temperature, open cover	MTBF	3246 hours (electronic board)
	Head Life	50Km / 100 M pulses (12.5% pulses)
Operating temperature -10°C + 50°C	Sensors	Presence of paper, presence of alignment notch, head temperature, open cover
	Operating temperature -10°C + 50°C	



Dimensions 149(L) x 53(H) x 122(P) mm

Weight 475gr (battery included)

MODELS



911MM010200P33

MOBILE PRINTER MP RANGER

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