

Portable Printer

MX20

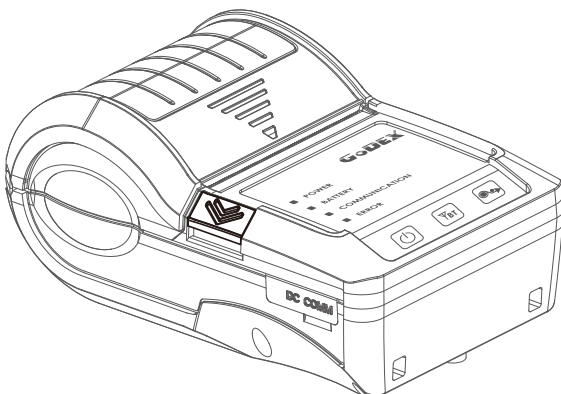
Model:MX20

Features :

- Drop & Fit label installation design
- IP54 water / dust resistant and 1.5M shock resistant
- Supports both wire (RS232 and USB ports)
- Long standby time up to 72 hours or 300 label cycles between charges



Print Method	Direct Thermal
Resolution	203 dpi (8dots/mm)
Print Speed	Up to 4 IPS (101.6 mm/s)
Print Width	1.89" (48 mm)
Print Length	45" (~1142 mm)
Processor	32 Bit RISC CPU
Memory Flash	128 MB Flash (60 MB for user storage)
SDRAM	32MB
Interfaces	RS232 + USB 2.0 port, mini-B type connector Bluetooth 2.1 + EDR
Control Panel	4 dual color LEDs for Power, Battery, Communication, Error status indication. 3 buttons for Power, Feed and BT functions
Power Adapter	Switching power supply I/P: 100 / 240 V AC, 50 / 60 Hz, DC 9 V / 2.2 A
Battery	Rechargeable DC 7.4 V Lithium-ion battery, 1150 mAh or higher capacitance
Environment	Operating Temperature 32 °F to 122 °F (0°C to 50°C) Storage Temperature -4 °F to 140 °F (-20°C to 60°C)
Humidity	Operation 10 – 90 %, non - condensing. Storage 10 – 90 %, non - condensing.
IP Rating	Intrusion Protection, IP42 requirement for case design, IP54 for protective case
Drop Level	1.5 meter height
Dimension	2.0" x 3.3" x 5.1" (51mm x 84mm x 129.55mm)
Weight	0.72 lbs (325 g), with battery



Portable Printer

MX30

Model:MX30

Features :

- Supports multiple label width & types.
- Drop & Fit label installation design.
- Water and dust resistant meeting IP54 standard.
- Versatile interfaces with both wire (RS232 and USB) & wireless (Bluetooth) connectivity.



Print Method	Direct Thermal
Resolution	203 dpi (8dots/mm)
Print Speed	Up to 4 IPS (101.6 mm/s)
Print Width	2.8" (72mm)
Print Length	30" (~762mm)
Processor	32 Bit RISC CPU
Memory Flash	128 MB Flash (60 MB for user storage)
SDRAM	32MB
Interfaces	RS232 + USB 2.0 port, mini-B type connector Bluetooth 2.1+EDR
Control Panel	4 dual color LEDs for Power, Battery, Communication, Error status indication. 3 buttons for Power, Feed and BT functions
Power Adapter	Switching power supply I/P: 100/240V AC, 50/60Hz, DC 9V / 2.2A
Battery	Rechargeable DC 7.4 V Lithium-ion battery, 2500 mAh or higher capacitance
Environment	Operating Temperature 32°F to 122°F (0°C to 50°C) Storage Temperature -4°F to 140°F (-20°C to 60°C)
Humidity	Operation 10-90%, non-condensing. Storage 10-90%, non-condensing.
IP Rating	Intrusion Protection, IP42 requirement for case design, IP54 for protective case
Drop Level	1.5 meter height
Dimension	6.71" x 3.11" x 4.48" (170.63mm x 79mm x 114.01mm)
Weight	1.45 lbs (660g), with battery

