

Installation & Operation

*P/N 1-960415-01
Edition 2
September, 1998*

EasyCoder 91 Battery Pack

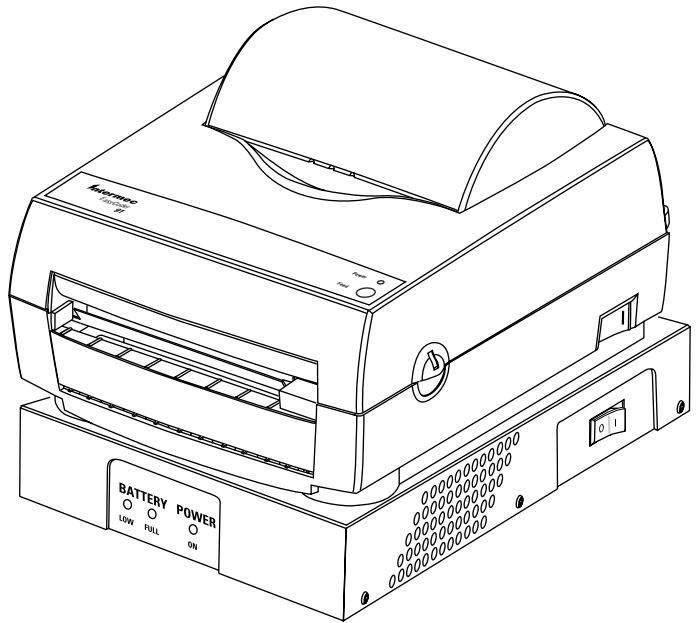
 **ntermec**

A **UNOVA** Company

Battery Pack

Operation

The *EasyCoder 91* can be supplemented by an optional battery pack, which makes the printer independent of a mains supply. The battery pack allows the printer to be operated approximately 8 hours at a 20% duty cycle before the battery pack must be recharged for approximately 13 hours.



1. Operate the printer normally until the battery low light turns on. You should be able to print for an average of eight (8) hours without battery recharge.
2. Switch the battery pack off when it is not connected to the printer or to a charging power source.
3. The battery pack is recharged by connecting it to the printer's transformer unit. The charging time is approximately thirteen (13) hours. The battery pack must be ON to recharge.
4. The battery pack can also be recharged while connected to an active printer if the battery pack is connected to the transformer and the battery pack switch is ON.

*Intermec EasyCoder 91
Battery Pack
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Part No. 1-960415-01*

Installation

To install a battery pack, proceed as follows:

1. Disconnect the printer both from transformer and computer.
2. Position the mounting plate with the vents facing front, and secure it with three (3) screws included in the kit.
3. Place the battery pack on a flat surface with the latch and cable pointing to the rear.
4. Slide the front of the mounting plate into the mounting tab on the front of the battery pack, then press the back of the printer down into the rear latch of the battery pack.
5. Plug the battery pack into the power connector socket of the printer.
6. Switch ON the battery pack switch located its the right side.
7. Reconnect the printer to the computer and switch ON the printer's power switch.

