

**Discontinued**  
Limited Stock Available

# Honeywell® E-Class III

Bar Code Desktop Printer



## Part Number/Price

Part #	Description	Est. Weight	Price
<b>Basic Model</b>			
121119	Printer, E-4204B direct thermal, tear bar 110/240 VAC printer	6 lb	Consult
<b>Advanced Mode</b>			
121120	Printer, E-4205A, direct thermal, 110/240 V printer	6 lb	Consult

## Options/Accessories

Part #	Description	Price
126769	Peel and present option for basic model	Consult
64794	RS-232 DB9F to DB9M nine-pin serial cable	Consult
79074	USB-A (male) to USB-B (male) cable, 6ft	Consult
41276	6 ft serial cable, DB9 to blunt end (Rice Lake indicators)	Consult
68517	External rewinder/unwinder Honeywell® REW1, 110 V	Consult
112517	Printhead, 203 dpi E-Class II/III	Consult
38941	Cleaning pens for open printhead printers, 12 per box	Consult
<b>Label Stock/Ribbon (W × L)</b>		
40332	Direct thermal, 2.25 × 2 in, 5 in diameter with perf., 1,445/roll	Consult
53251	Direct thermal, 4.0 × 3 in, 5 in diameter with perf., 930/roll	Consult
40331	Direct thermal, 4.0 × 4.0 in, 5 in diameter with perf., 745/roll	Consult
37345	Direct thermal, 4.0 × 6.0 in, 5 in diameter with perf., 450/roll	Consult
53261	Thermal transfer, 4.0 × 3.0 in, 5 in diameter with perf., 930/roll	Consult
35477	Ribbon, 3.5 in × 360 ft, general purpose	Consult
35478	Ribbon, 4.33 in × 360 ft, general purpose	Consult

## Standard Features

### LIMITED STOCK AVAILABLE

- 203 dpi (8 dots/mm) print resolution
- Drop-in media loading
- USB, RS-232 or parallel
- Gap label, black mark plain or fanfold label
- Label length detection
- Direct thermal and thermal transfer models
- Rugged construction to double wall and concentric hinges
- Media viewing window
- Field-installable options
- NETira® software

## Specifications

### Print Speed:

Basic: 4 inches per second  
Advanced: 5 inches per second (IPS) (127 mm/s)

### Print Length Range:

0.375 to 99 in (9.5 to 2,514 mm)

### Print Width:

4.25 in maximum

### Media Types:

Label roll OD: Max 5.0 in  
Core: 1 in  
Fan-fold, die-cut or continuous labels, perforated or continuous tag/ticket stock  
Width: 0.75 to 4.4 in  
Thickness: 0.0025 to 0.01 in  
Sensing: Basic-fixed position  
Advanced: Positional adjustable sensors capable of gap between labels, black bar on back, and notch or hole sensing

### Printer Language:

DPL, PL-Z or PL-E emulation

### Ribbon:

Coated side in or coated side out (CSI/CSO)  
Width range 1.0 to 4.3 in (25 to 109 mm)  
Core: 0.5 to 1.0 in (13 to 25 mm)

### Resident Fonts:

10 alphanumeric fonts from 0.08 to 0.25 in including OCR-A, OCR-B, CG  
Triumvirate smooth font from AGFA

### Bar Codes:

Linear (Code 3 of 9, Code 93, Code 128), UCC/EAN-128, UPC E, EAN 8/13, Interleaved 2 or 5, Codabar, Post Net, HIBC, UPC 2 and 5 Addendums, Plessey and Telepen

### 2-D Symbolologies:

MaxiCode, PDF417, Datamatrix, QR Code, USD-8, Aztec, TLC 39, Micro PDF417

### Dimensions:

(W × L × H)  
8.01 × 7.36 × 11.1 in  
(203.5 × 187 × 282 mm)

### Memory:

64MB Flash/16 MB DRAM

### Interfaces:

Baud rate: up to 38,400 BPS  
Standard: USB and RS-232 (DB-9F)  
Advanced model mini-parallel centronics also

### Power:

Auto switching 100/240 VAC, 50/60 Hz,  
U.S. Power Cord

### Operating Temperature:

40 °F to 95 °F (4 °C to 35 °C)

### Weight:

5.2 lb (2.4 kg)

### Warranty:

One-year limited

PRINTERS