



Card Printer Price List

Effective March 3, 2009

QuikCard ID Solution

Set up a card printing system and begin producing quality photo IDs in minutes with the Zebra QuikCard ID Solution. The bundle includes a card printer, camera, software, and a supplies starter kit. Choose a single-sided or dual-sided full-color card printer, with or without magnetic stripe encoding.



Standard Features:

P110i single-sided or P120i dual-sided color card printer
 QuikCard ID Solution software
 Zebra card design templates

Zebra template designer
 Logitech USB digital webcam
 200 30-mil PVC cards, one full-color ribbon cartridge

QuikCard ID Solution

Part Number	Description	Suggested List Price USD	Magnetic Encoder ¹	USB connectivity ²	Supplies starter kit ³
QuikCard ID Solution - Unique Configurations					
<i>The following unique printer configurations combine specific options and features . Longer lead times may apply to unique configurations.</i>					
P110i-0000A-IDB	Zebra QuikCard ID Solution with P110i single-sided card printer, USB connectivity, QuikCard software, Logitech webcam, and starter kit (200 cards, 1 color ribbon)	\$2,395		✓	✓
P110i-0M10A-IDB	Zebra QuikCard ID Solution with P110i single-sided card printer, USB connectivity, Magnetic encoder, QuikCard software, Logitech webcam, and starter kit (200 cards, 1 color ribbon)	\$2,895	✓	✓	✓
P120i-0000A-IDB	Zebra QuikCard ID Solution with P120i dual-sided card printer, USB connectivity, QuikCard software, Logitech webcam, and starter kit (200 cards, 1 color ribbon)	\$3,295		✓	✓
P120i-0M10A-IDB	Zebra QuikCard ID Solution with P120i dual-sided card printer, USB connectivity, Magnetic encoder, QuikCard software, Logitech webcam, and starter kit (200 cards, 1 color ribbon)	\$3,795	✓	✓	✓

Printers are shipped with US & EU power cords, USB cable, Windows drivers & multi-language user documentation CD Rom

Footnotes

1. Magnetic encoder option - stripe down only HiCo/LoCo
2. USB comes standard on all printers
3. Starter kit includes 200 each 30 mil PVC cards and one YMCKO ribbon