

PocketJet® II

PocketJet® 200



PocketJet II...Light at one pound, but heavy with features. The PocketJet II was designed for people on the go. Whether a mobile sales job takes you and your laptop on the road, or a public safety or utility application requires in-vehicle output, the PocketJet II gets the job printed.

- Weighs 1.1 pounds with battery
- Produces 300-dpi, laser quality text and graphics
- Prints up to three pages-per-minute
- Compatible with PCs and laptops using the Windows® operating system
- Retail price: \$399 for complete kit

The PocketJet 200 allows you to print directly from your handheld device. Don't wait until you get back to your desktop computer to synch with a laser printer. Now you can print that email, spreadsheet or schedule—wherever you are—right from your handheld PC.

- Weighs 1.1 pounds with battery
- Produces 200-dpi text and graphics
- Designed for handheld computers using Windows CE
- Prints up to three pages-per-minute
- Retail price: \$319.95 for complete kit

Print Method	Direct thermal printing	Direct thermal printing
Resolution	300 x 300 dpi	203 x 200 dpi
Print Speed	Up to three pages per minute	Up to three pages per minute
Operating Systems Supported	Windows 3.1, 95, 98, NT, and CE	Windows CE, 3.1, 95, 98, and NT
Fonts	Any supplied by application software	Any supplied by application software
Dimensions	Height 1.18" Width 10.04" Depth 2.17"	Height: 1.18" Width: 10.04" Depth: 2.17"
Weight	1.09 lb. with battery 0.86 lb. without battery	1.12 lb. including battery 0.89 lb. without battery
Interface	Standard: Parallel Optional: Serial and infrared (IrDA) Pentax-supplied driver for Windows 3.1, 95, 98, NT, and CE	Standard: Serial Optional: Parallel and infrared (IrDA) Pentax-supplied driver for Windows CE, 3.1, 95, 98, and NT
Power Supplies	14.4VDC from internal Ni-Cd battery 12VDC from vehicle adapters (charging and non-charging available) 14.4VDC from AC adapter (115 or 230VAC, 50 or 60 Hz)	14.4VDC from internal Ni-Cd battery 12VDC from vehicle adapters (charging and non-charging available) 14.4VDC from AC adapter (115 or 230VAC, 50 or 60 Hz)
Power Usage	13 watts standby, 106 watts maximum	13 watts standby, 106 watts maximum
Battery Yield	Up to 40 pages per charge (5% density per page)	Up to 40 pages per charge (5% density per page)
Paper Sizes	Letter: 8.5" by 11" Legal: 8.5" by 14" A4: 8.27" by 11.69" Custom: 3.93" by 1.00" minimum 8.5" x 14" (maximum length recommended)	Letter: 8.5" by 11" Legal: 8.5" by 14" A4: 8.27" by 11.69" Custom: 4.08" by 1.00" minimum 8.5" x 14" (maximum length recommended)
Paper Type	Thermal—Cut Sheet or Roll Paper	Thermal—Cut Sheet or Roll Paper
Paper Loading	Manual—Single Sheet	Manual—Single Sheet
Operating Environment	41° to 95°F (5° to 35°C), 30% to 80% RH	41° to 95°F (5° to 35°C), 30% to 80% RH
Storage Environment	5° to 140°F (-15° to 60°C), 30% to 85% RH	5° to 140°F (-15° to 60°C), 30% to 85% RH
Regulatory	CE, CSA, FCC, UL	CE, CSA, FCC, UL