PocketJet3 PocketJet3Plus

MOBILE PRINTERS



Portable Printing for On-The-Go Professionals



BROTHER MOBILE SOLUTIONS, INC.



Brother® PocketJet® Mobile Printers

A PocketJet*3 portable/mobile printer is one of the smallest, lightest and most efficient fullpage size printing solutions you can buy for your on-the-go printing needs. At barely over 10" long and 1 lb. in weight, the PocketJet 3 fits easily into your briefcase, computer bag or can be mounted in any vehicle or small work area. Whether you use a laptop or a handheld device, the PocketJet 3 will print sharp text, crisp graphics, and laser-quality documents in almost any environment, including extreme temperature and humidity situations. The PocketJet 3 uses an advanced direct thermal printing technology that eliminates the need for ink, toner or ribbons – No matter how many pages you print, you'll never run out of ink or increase the cost per page. Fewer moving parts, combined with a rugged, durable design ensures uninterrupted printing even in harsh work environments. The PocketJet 3 provides USB cabled or wireless operation with a standard infrared interface or with optional Bluetooth*. To ensure maximum portability, the PocketJet 3 comes with a long-life Ni-MH battery – or choose an optional car adapter that facilitates printing in most any vehicle. Inside or outside, summer or winter, you'll always be able to print on-the-go with the PocketJet 3 mobile printer.

Key Features/Benefits:

- · Low cost of ownership
- Fast, full-page printing Up to 3 pages per minute
- Compatible with most operating systems
- Virtually maintenance free Dependable long life
- Ultra-lightweight Only 1.12 lbs. including battery
- Free 1 year warranty and tech support
- · No ink or toner cartridges to replace
- · Long life Ni-MH battery
- · Used successfully in Public Safety, Field Service, Route Accounting, Insurance, and other fields.

We don't just support mobility... we make it happen!

Technical Specifications

Model	PocketJet 3	PocketJet 3 Plus
Interface	USB, (Universal Serial Bus) 1.1	
Printing Method	Direct thermal printing	
Printing Speed	Up to 3 ppm (pages per minute)	
Printing Resolution	203 dpi x 200 dpi (dots per inch)	300 dpi x 300 dpi (dots per inch)
Media Type (Direct Thermal)	Cut Sheet, Continuous (perforated roll), Fanfold	
Media Loading	Manual (single sheet), Roll, Fanfold	
Paper Sizes	Letter, Legal, A4, Roll Paper	
External Dimensions (LxWxH)	10.04" x 2.17" x 1.18" (255mm x 55mm x 30mm)	
Weight	0.89 lbs. (404 g) / 1.12 lbs. (508 g) with battery	
Battery	Ni-MH - Over 100 pages (from 100% charge)*	
Electrical	14.4 VDC (internal battery), 10 – 17 VDC (vehicle adapters), 100 – 240 VAC, 50/60 Hz (AC adapter)	
Power Consumption	1.1 Watts (standby), 37 Watts (operation)	
Regulatory	CE, CSA, FCC, UL	
System Requirements	Windows [®] Vista / XP / 2000 Professional / Symbian [™] OS / EPOC Mac [®] OS X v10.3 or later / Linux [®] / BlackBerry [®] ** / Palm OS [®] ** / Pocket PC** and Windows [®] Mobile**	

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^{*}Tested at 20°C with 5% page density. ** Most BlackBerry®, Palm®, Pocket PC and Windows® Mobile devices require 3rd party software for printing.