



## PocketJet 673 Mobile Printer

This compact mobile printer offers a rugged and durable “in the field” mobile printing solution for sales/service, logistics, public safety and emergency services officials.

- A4 sized printing in a compact design
- High quality 300dpi print resolution
- Direct thermal – no ink or toner needed
- Powered by rechargeable batteries or AC adapter/ vehicle power adapters
- Various accessories available to provide the ideal mobile printing solution
- Full-page printing for Apple® iPad® and iPhone® devices only.
- Thermal paper range offers an archive life of up to 20 years

# Why PocketJet?

PocketJet offers a true A4 mobile solution. At just 25.5 cm wide and weighing 473g, PocketJet fits easily into a briefcase or computer bag, and can be mounted in vehicles or other work areas. Because PocketJet prints in A4, it's considered ideal for printing documents where more detailed information is required, such as invoices, service reports and delivery notes. There is also a full range of accessories available, making PocketJet a fully tailored print solution.



Choice of power options including rechargeable batteries, AC adapters or vehicle power kits



Durable, rugged and dependable. The PocketJet has been designed for reliable printing in many environments



Direct thermal printing offers the most reliable technology for mobile printing solutions



Connect wirelessly to your Apple® iPad® and iPhone® devices



Compact, lightweight design for ultimate portability



Use A4 cut sheet paper or continuous paper rolls - simply tear the paper once printed

# Vertical Markets/Applications

## Field Sales

Exceed customer expectations by using PocketJet while on the move or on site. Busy field sales professionals are able to print whatever is required at their customers' premises without having to communicate back to the office, giving more time to visit other customers.

Applications include:

- Invoices
- Price quotations
- Financial plans
- Contracts



## Field Service

Mobile engineers are able to increase efficiency and accuracy by leaving hard copies of documents while on the move, reducing the risk of any future queries.

Applications include:

- Invoices
- Maintenance reports
- Service reports
- Replacement part orders



## Logistics/Deliveries

Print a wide range of documents while on the road, in the truck or at your customer's premises. The fast print speed is ideal for busy delivery drivers with hectic workloads.

Applications include:

- Invoices
- Order sheets
- Delivery notes
- Stock taking data



## Public Safety/Emergency Services

PocketJet printers have become increasingly popular in the emergency services for a variety of applications. By printing when required, PocketJet can reduce the risk of clerical errors enabling officers/medical staff to avoid any further unnecessary time consuming paperwork.

Applications Include:


- Citations/Fines
- Incident reports
- Patient reports
- Warning notices





# Technical Specifications

| Printing                  | PJ-622   | PJ-662  | PJ-623   | PJ-663  | PJ-673  |
|---------------------------|--|---|--|---|---|
| Print resolution          | 203 x 200 dpi  |   | 300 x 300 dpi  |   |   |
| Print technology          | Direct thermal   |   |  |   |   |
| Printing speed            | Ave.: 9.4 sec./page or 31.6 mm/second (under Brother standard environment*)  |   |  |   |   |
| Paper feed method         | Manual paper feed  |   |  |   |   |
| Printable area            | 203.2mm (w) x 279.4mm (L) (maximum cut sheet)<br>203.2mm (w) x 8230.mm (L) (maximum roll)  |   |  |   |   |
| <b>Interface</b>          |  |   |  |   |   |
| USB                       | USB Ver.2.0 (full speed) type A to mini type B (printer)   |   |  |   |   |
| IrDA                      | Ver.1.2 (IrCOMM and IrOBEX)  |   |  |   | N/A   |
| Wireless                  | N/A  |   |  |   | WLAN (Adhoc Mode 802.11b/g)<br>WLAN Security: WEP (64/128 bit)*     |
| Bluetooth                 | N/A  | Ver. 2.0+EDR<br>Class 2 SPP & BIP<br>Profiles Supported ‡                 | N/A  | Ver. 2.0+EDR<br>Class 2 SPP & BIP<br>Profiles Supported ‡                 | N/A   |
| <b>General</b>            |  |   |  |   |   |
| Dimensions                | 255(W) x 55(D) x 30(H) mm  |   |  |   | 255(W) x 55(D) x 39(H) mm   |
| Battery                   | Rechargeable Ni-MH Battery 14.4V / Rechargeable Li-ion Battery 11.1V (Optional Accessories)  |   |  |   |   |
| AC adapter                | AC adapter 15 V (Optional Accessory)   |   |  |   |   |
| Car adapter               | 2 types: Cigarette Lighter Plug or Permanently Wired (Optional Accessories)  |   |  |   |   |
| Operating systems support | Windows XP / Vista / 7 / 8 / 8.1<br>Mac OSX 10.4 to 10.9 (USB)   | Windows XP / Vista / 7 / 8 / 8.1<br>Mac OSX 10.4 to 10.9 (USB/Bluetooth‡) | Windows XP / Vista / 7 / 8 / 8.1<br>Mac OSX 10.4 to 10.9 (USB) | Windows XP / Vista / 7 / 8 / 8.1<br>Mac OSX 10.4 to 10.9 (USB/Bluetooth‡) | Windows XP / Vista / 7 / 8 / 8.1<br>iOS® 4.3 or later* <sup>f</sup> |
| Software Developers Kit   | Software Developer kit for (Windows Mobile 5.0, Mobile 6.x (Professional,Classic,Standard), Windows CE 5.0/ 6.0, Android 2.2 or later) |   |  |   | Software Developer kit for (Apple iOS 4.3 or later)                 |

## Power and Accessory Options

| PA-BT-500  | PA-BT-600LI   | PA-AD-600   | PA-CD-600CG   | PA-CD-600WR  | PA-CC-500   | PA-CM-600   |
|--|---|---|---|--|---|---|
| Ni-MH Rechargeable Battery   | Li-Ion Rechargeable Battery   | AC Adapter  | 12V Car Adapter (Cigarette Socket)  | 12V Car Adapter (Permanently Wired)  | Carrying Case   | Car Mount   |
|  |  |  |  |  |  |  |

## Paper Options

| PA-R-410   | PA-C-411  |
|--|---|
| A4 Paper Roll  | A4 Cut Sheet Paper  |
|  |  |



PJ-673 Mobile Printing App

\* Figures quoted depend on operating environment. The "Brother standard environment" is based on A4 size with JAITA J1 pattern at a temperature of 25 degree C, via USB

‡ Mac OSX 9.x, 8.x is not supported with the Bluetooth interface

\*Apple® AirPrint™ not supported.

<sup>f</sup> Optional download of the PJ-673 app from the App Store

<sup>o</sup> Optional download of the software development kit from the Brother Developer Center

Software Developers Website: <http://www.brother.com/product/dev/index.htm>

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