

PocketJet® 7 Series



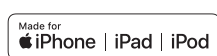
Full-Page Mobile Printing Solutions

Major new advances in printing performance, wireless connectivity, battery life, and OS compatibility.

- Out-of-the-box ready to support full-page mobile printing from the most popular computer and mobile devices
- Compact enough to fit into a briefcase or handbag, and versatile enough to mount nearly anywhere in a field service, transport or public safety vehicle
- Freedom Architecture™ design adapts to diverse range of in-field and mobile use scenarios and wide range of operating systems
- A leading printer in its class, recognized for compact, semi-rugged, full-page format and extreme field reliability



 Public Safety	 Transportation & Logistics	 Pest Management	 Mobile Professional
 Home Healthcare	 Route Accounting/DSD	 Field Services Industries	



brother
at your side

Technical Specifications for the PocketJet 7 Series

Models	PJ-722	PJ-723	PJ-762	PJ-763	PJ-763MFi	PJ-773
Maximum Paper Width	8.5" (215.9mm)					
Maximum Printing Speed	8 ppm (pages per minute)					
Printing Method	Direct Thermal Technology					
Printer Resolution	203 x 200	300 x 300	203 x 200	300 x 300	300 x 300	300 x 300
Media (Direct Thermal)	Cut Sheet, Continuous Roll, Perforated Roll					
Media Sizes	Letter, legal, A4, continuous, custom sizes and pre-printed media are available upon request					
Interfaces	USB 2.0	USB 2.0	USB 2.0; Bluetooth Ver.2.1+EDR SPP, BIP, OPP and HCRP supported	USB 2.0; Bluetooth Ver.2.1+EDR SPP, BIP, OPP and HCRP supported	USB 2.0; Bluetooth Ver.2.1+EDR SPP, BIP, OPP, HCRP and iAP(MFi) Supported	USB 2.0; Wi-Fi 802.11b/g/n (Infrastructure Mode) 802.11b/g/n (Adhoc Mode) 802.11g/n (Wireless direct)
Wi-Fi Security (Adhoc)	NA	NA	NA	NA	NA	Open System (None/WEP)
Wi-Fi Security	NA	NA	NA	NA	NA	Infrastructure <Personal Mode> Open System (None/WEP) Public Key Authentication (WEP) WPA-PSK/WPA2-PSK (TKIP/AES) <Enterprise Mode> LEAP (CKIP) EAP-FAST (TKIP/AES) PEAP (TKIP/AES) EAP-TTLS (TKIP/AES) EAP-TLS (TKIP/AES) Direct WPA2-PSK (AES)
External Dimensions	10.04" L x 2.17" W x 1.18" H					
Power Options*	Li-ion Battery; AC Adapter; DC Vehicle Adapter					
Battery Yield: Li-ion	600 pages (from 100% charge)					

Compatibility

Operating Systems Supported	Windows Vista® / 7/ 8/ 8.1/ 10; Windows® Server 2008/2008 R2; Windows® Server 2012/2012 R2; Mac OS® X v10.8/ 10.9/ 10.10; Linux Red Hat and Debian					
Windows Mobile	No	No	Bluetooth	Bluetooth	Bluetooth	Wi-Fi®
Android™			Bluetooth or USB	Bluetooth or USB	Bluetooth or USB	Wi-Fi or USB
iOS®	No	No	No	No	Bluetooth	Wi-Fi
Apple AirPrint™	No	No	No	No	No	Wi-Fi (iOS/Mac®) or USB (Mac)
Google Cloud Print™	No	No	No	No	No	Wi-Fi
Mopria™	No	No	No	No	No	Wi-Fi

	WiFi	AirPrint®	USB	Bluetooth®	MFi	Ethernet	DPI	Battery	Speed	Size	Weight
PJ-722			●				203x200	Li-ion 600 pages	8 ppm	10.01" W X 2.17" H X 1.18" L	480g, 610g inc battery
PJ-723			●				300x300	●	●	●	●
PJ-762			●	●			203x200	●	●	●	●
PJ-763			●	●			300x300	●	●	●	●
PJ-763MFi			●	●	●		300x300	●	●	●	●
PJ-773	●	●	●				300x300	▼	▼	▼	▼

PocketJet 7 Supplies, Accessories and Service



Supplies

- Brother Premium receipt paper and label rolls for all your applications.
- Custom options also available.



Accessories

- Optional accessories include extra batteries, shoulder strap, belt clip, DC vehicle adapter, AC charger, battery charger, carrying cases and more.



Service

- Extend the useful life of your printer by adding an extended service program.

800-543-6144

mobilesales@brother.com

www.brothermobilesolutions.com

Preconfigured Kits



Workforce Kit

Ideal for mobile workers who use the printer on one charge and re-charge daily upon return to home or office.



Vehicle Kit

For a vehicle operator who will be mounting the printer inside the vehicle, and powering it primarily from the vehicle.



Developer Kit

A specialized kit for developers, including a PocketJet 7 printer, Brother™ SDKs, configuration software, and additional documentation is also available.



Basic Kit

Designed for the mobile professional who prints from a laptop or PC.

Brother is a trademark or registered trademark of Brother Industries, Ltd., in the United States. All other trademarks and registered trademarks are the properties of their respective companies. © 2019 Brother Mobile Solutions, Inc. 11030 Circle Point Road, Suite 100, Westminster, CO 80020



Glacier Computer

603.882.1560 Ext. 6

sales@glaciercomputer.com

www.glaciercomputer.com

Part Number: BMS-PJ-08 2016