



The smallest, most advanced A4 portable thermal printer on the market with all-inclusive mobile device support and 'out of the box' performance.

## **PJ-700 Series**

# Quality A4 printing on the move



Compatible with a wide range of mobile devices and operating systems, including support for Apple Airprint.



Direct thermal print suitable for a wide range of environmental conditions.



Ideal for A4 and A5 printing on the move, weighing only 610g with battery.

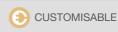




Simple integration into existing applications with free software development kit (SDK)\*.



No ink cartridges or toners to change on the move.



Variety of charging and accessory options. (including vehicle mounting)

	PJ-763	PJ-763MFi	PJ-773	
USB <b>C</b> E	<b>√</b>	<b>√</b>	$\checkmark$	
<b>₿</b> Bluetooth <sup>°</sup>	$\checkmark$	$\checkmark$		
WiFi AirPrint			<b>√</b>	
203 x 200dpi				
300 x 300dpi	<b>√</b>	<b>√</b>	$\checkmark$	
OS Compatibility		<b>≰</b> Mac		

### Vertical Markets and Applications

We've combined smart design with in-depth knowledge of today's evolving mobile workforce. The PJ-700 series can be used in just about any physical configuration that a customer's work environment requires – mounted in a vehicle, transportable to a jobsite, carried in a case, or simply stowed in a backpack. Users are free to print, anytime and anywhere.

#### FIELD WORKFORCE

- ✓ Service reports
- Safety reports and appliance certifications
- ✓ Sales invoices and contracts

#### **PEST MANAGEMENT**

- Printing regulatory notices
- ✓ Inspection and service reports
- ✓ Material safety data sheet (MSDS)

#### COMMUNITY HEALTHCARE

Printing patient case notes and treatment reports

#### **EMERGENCY SERVICES**

- ✓ Incident reports, heat maps, schematics
- ✓ Patient treatment information
- ✓ Ticketing, penalty notices

#### FARM/LARGE ANIMAL VETS

 Printing visit/treatment report as part of Veterinary Practice.







**Specifications** 

PRINTING	PJ-722	PJ-723	PJ-762	PJ-763	PJ-763MFi	PJ-773			
Print resolution	203 x 200dpi	300 x 300dpi	203 x 200dpi	300 x 300dpi	300 x 300dpi	300 x 300dpi			
Print technology				Direct thern	nal				
Printing speed		Ave.: 8ppm (under Brother standard environment) [1]							
Paper feed method	Manual paper feed								
Print width	204.2mm	208.8mm	204.2mm	208.8mm	208.8mm	208.8mm			
No. of pages per battery charge		Rechargeable Li-ion Battery: approximately 600 Sheets (1.9% printing duty and using a fully charged new battery)							
NTERFACES	'								
ISB		USB Ver.2.0 (full speed) type A to mini type B (printer)							
Bluetooth	N/A	N/A	Ver.2.1+EDR Class 2 SPP, BIP, OPP and HCRP supported		Ver.2.1+EDR Class 2 SPP, BIP, OPP, HCRP and iAP(MFi) supported	N/A			
Wireless-LAN	N/A	N/A	N/A	N/A	N/A	IEEE802.11b/g/n (Infrastructure mode) IEEE802.11b/g/n (Adhoc mode) IEEE802.11g/n (Wireless direct)			
Wireless-LAN Security	N/A	N/A	N/A	N/A	N/A	INFRASTRUCTURE MODE  < 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-TILS (TKIP/AES) PAD-TLS (TKIP/AES) ADHOC MODE Open System (None/WEWIRELESS DIRECT WPA2-PSK (AES)			
J ESC/P LANGUAGE			1		1				
uilt-in fonts		Bitmap font: Helsinki, Brussel, Letter Gothic Bold Outline font: Helsinki, Brussel, Letter Gothic							
ont sizes			10 cpi, 12 d	cpi, 15 cpi and p	roportional sizes				
arcode support		Yes							
EMPLATE/FORM STORAGE									
lemory size (RAM/Flash/User)				32MB / 32MB /	6MB				
ENERAL									
imensions			25	5(W) x 55(D) x 3	0(H) mm				
leight excl battery & paper		480g (approx)							
attery		Rechargeable Li-ion Battery 10.8V (optional accessory)							
C adapter		AC adapter 15 V (optional accessory)							
ar adapter		Cigarette lighter plug or permanently wired (optional accessories)							
perating system support	Windows®Vista/7	Windows ® Vista/7/8/8.1/10 Windows ® Server 2008/2008 R2; Windows ® Server 2012/2012 R2 - Mac OS X v 10.8/10.9/10.10 - Linux							
lobile OS	Android	I - USB	And	Android		Android/iOS			
NVIRONMENTAL	·		'						
emperature		-10°C t	o +50°C (during	operation) / -20	°C to +60°C (du	ring storage)			
umidity		20% to 80% (no condensation - during operation and storage)							
uto power off		Yes: 15 settings							
ONTENTS									

[1] Brother standard environment is based on using A4 size with JAITA J1 pattern at 23 degrees C via USB using AC adaptor or Li-ion battery

Contact:

#### **Brother NZ**

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