



DP-541Fast and ruggidized simplicity







HIGHLIGHTS AT A GLANCE:

- Easy-to-read control panel
- Simple drop-in paper loading
- High-speed signature printing and extensive font and graphic capabilities
- Popular printer emulations provide compatibility
- IP54 per IEC 529



DP-541

With the Tally Dascom DP-541 you can concentrate on your job and not on the printer. Although the printer is up to 10% smaller and 40% lighter than comparable models, it makes no compromises. A variety of interfaces and emulations allow the use of DP-541 in different environments.

Whether water, dust or vibrations, this printer operates reliably. Whether you print receipt documents or labels, the DP-541 is the perfect choice. Thanks to different holders, the printer can easily install on mobile dollies or in vehicles..

TECHNICAL SPECIFICATIONS

Print speed	Up to 5 inch/sec (127 mm/sec)
Resolution	203 dp (8 dots/mm)
Lifetime print head	50 km
Memory	256 kB FLASH, 512 MB DRAM
Print width	Up to 104 mm
Imnterfaces Standard	USB 2.0 (Typ C)
Interfaces Optional	Bluetooth (4.0) or WiFi (802.11 b/g/n)
Bluetooth	Compatible Bluetooth 4.0 Stack Protocols: L2CAP, RFCOMM, SDP Profile: GAP, SDAP, SPP, BTLE
WiFi	Encyption: WEP, WPA-PSK/TKIP, WPA2-AES, 802.1x EAP mit TLS, TTLS, LEAP, FAST, PEAP
Administration	Internal Webseite
Emulations	Zebra CPCP and ZPL, EPL, ESC/POS, PostScript, Extech, IPL
Roll diameter	Max. diameter 2.625" (66.7 mm)
Roll capacity	Approx. 28,6 m (equals 188 6" labels)
Battery	Rechargeable 3 cells Lithium-Ion (2.950 mAh) Endurance more then 3.500" per charge Charging time 2 hours
Weight	0,68 kg (incl. battery)
Dimensions	145 x 155 x 69 mm (W x D x H)
Voltage	12/24 V
Temperature	-18° to +50° C (printing); -20° bis 60° C (storage)
Humidity	10% to 90% rel. humidity
MTBF	10.000 hours
Drivers	Windows 7/8/10, Windows Mobile, Android
Certifications	CE, FCC Class B, UL, E1
Options & Accessories	In Vehicle Adapter, AC Adapter, Shoulder Strap

Configurations:

DP-541 Standard model
 DP-541 BT Model with Bluetooth
 DP-541 WiFi Model with WiFi

