

CPQ5 POS Receipt Printer with autocutter, 300 mm/sec, RS232+USB+LAN+BT, black

Birch CP-Q5 is a fashioned POS receipt printer with streamlined and state-of-the-art design, which is helpful to enhance your image and space-saving of your applications. It is a good printer which combine the user- friendly solution and new technology at convergence.

Birch CP-Q5 printer is an user-friendly device with simple, intuitive managment, positioned for performance-concerned market. It richly features the power functions like 300mm print speed, 4MB memory, page mode printing method support, etc..



Highlighted features of the Birch CP-Q5 POS printer

- Beeper and light alarm
- Lighting alarm warning for back order reminder
- Wall mounting hook hole
- Beside a standard 80mm wide paper rolls, it supports 58mm paper printing by optional divider
- Support QR code and PDF-417
- Black mark and photoelectric sensors built-in

YOUTUBE='WjFitvjJeXI'



Technical Description

Functionality & Operation

Communication interface	Ethernet, JPOS, Bluetooth, RS232, USB, RJ-11 cash drawer connector for POS printer, OPOS
Print speed	300mm/sec
Print resolution	203dpi
Fonts	18 international character sets; 3 fonts (12x24 dots, 9x17 dots, 24x24 dots)
Input buffer	4MB
Memory	256kB NV Flash
Commands set	ECR/POS
1D Barcode Symbolologies	Codabar, Code 39, EAN 13/UPCA, EAN 8, Code 93, Code 128, EAN 128, GS1 128, Interleaved 2 of 5, ITF-14
Indicators	buzzer; optionally light alarm
2D Code Symbolologies	QR code, PDF417
Print mode	direct thermal
Maximal print width	72mm

Optical

Sensors	end-of-media detector, open print-head detector, black mark detector
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Electrical

Power Source	Input: 100 ~ 240 VAC, 50~60 Hz, 5A, Output: DC 24V, 2.5A 60W
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Mechanical

Dimensions	Width: 144.23mm, Height: 133mm Length: 193.76mm
Weight	1.01kg
Color	black

Consumables

Maximal paper width	79.5mm ± 0,5 mm
Maximal roll diameter	80mm
Paper thickness	0.06 to 0.08mm
Media type	roll of thermal paper, black-marked media

Environment

Operating temperature	0 to 45°C
Storage temperature	-10 to 60°C

CODEWARE, s.r.o.

Jaromírova 484/37
120 00 Praha 2 - Nusle
IČ: 61061395, DIČ: CZ61061395

+420 222 562 444
codeware@codeware.cz
<https://www.codeware.cz/>

