



# **SPECIFICATION**

## ***ECCO KIOSK PRINTER FLS-622-CT-100 PRELIMINARY***

**ECCO FLS-622-CT-100****Receipt- and Kiosk Printer****Operating field:**

Banking ATM  
 Multimedia  
 Public transport  
 Electronic Cash  
 Industrial  
 Self servicing machine  
 Parking  
 Gambling  
 Point of information  
 Point of order  
 Point of sales  
 Point of interest

**Applications:**

Receipt- Printer  
 Ticket- Printer  
 Protocol- Printer  
 Kiosk- Printer

**Maintenance and Service:**

Easy change of paper roll, front loading;  
 Paper front insertion;  
 Easy „Clip-in“ function for assembly;  
 Small depth of system;  
 Thermal head, Cutter as well as printer mechanism or  
 interface board can be replaced easily;

**Specifications****General:**

Emulation Driver in Bit- Image Mode for Windows 2000, XP, Linux CUPS or ASCII Mode with ESC/FS Commands  
 Printing method Non impact line  
 Direct thermal sensitive  
 Resolution 203 dpi  
 Print speed Up to 100 mm/sec  
 Print width 56 mm  
 Interfaces USB Full Speed, RS232 (115 kb)  
 Control panel Display: Status LED  
 Keyboard: Paperfeed push bottom  
 Test push bottom

**Paper management:**

Paper width 58 mm  
 Paper length no limit  
 Paper weight 60 – 80 g/m<sup>2</sup>  
 Paper stock Roll  
 Diameter roll max. 100 mm  
 Paper Typ Direct thermal paper  
 Paper length no Limit or format length  
 Paper cutting full- or partial cut  
 Sensorik complete monitoring of the paper path. PVE, PE  
 Lifetime print- head at least 50 Km of printed Lines  
 Lifetime Cutter 500.000 cuts  
 Power supply 24V DC  
 Current consumption stand by: 0,15 A  
 typical: 1,2 A  
 peak: 2,5 A

Operating temperature -10°... +70° Celsius (no condensation)

Storage temperature -20°... +70° Celsius (no condensation)

Dimensions (W\*D\*H) [mm] 112x115,5x170mm  
 with paper roll

Weight with out paper ca. 675 g

**ASCII Mode:**

Print direction Portrait/Landscape/Upside down  
 Fonts/CodePages numbers of Character dependent on free Memory

Standard Font 203dpi CodePage 437 in Arial 20, 16, 14, 12 and 10 \*22 Dots  
 available: 437, 737, 850, 852, 857, 860, 866, 869, 1252, 1253, 1254

Character addressing 1Byte CodePage 2Byte Unicode

Character modification Enlarge, emphasise, underline, Reverse, italic, sub/super script

Graphical Logo or text numbers of Logo dependent on free Memory

Memory 448 KB Flash fore Fonts, Label and Download Character

Barcodes Code 2 of 5, Codabar, Code 39, Code 128, EAN-8/13/128, UPCA/E

**Tools:**

Logo Creating of downloadable graphical- Logos