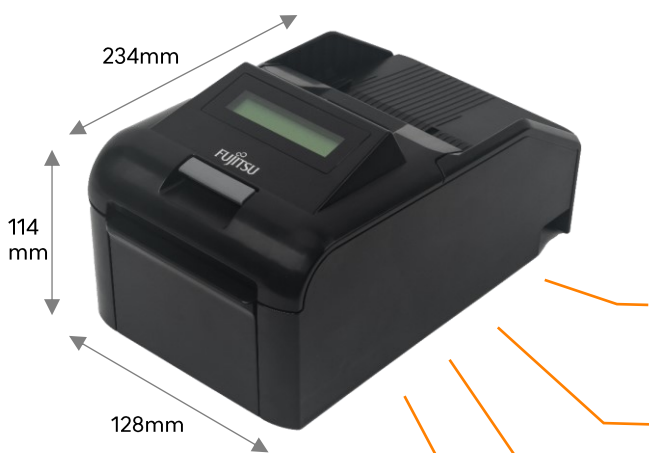


# Fujitsu Printer 9890C

## Boarding Pass & Baggage Tag Printer As General Purpose Printer

Fujitsu Printer 9890C is Airline Ticketing Printer for check-in counters. Utilizing Fujitsu's rich experiences and solution know-how in the field of airline printer environment, we have developed captioned new printer by capturing latest requirements from end users and/or airline solution providers.



### Field Upgrade

- 1) RFID...Customers can upgrade printers to support RFID when it is necessary with no special skill. It can be added at the field by customers.
- 2) Liner-less...Customers can choose general model or liner-less model. Even if customers chose the general model, they can upgrade to liner-less model only by changing the platen roller and cutter unit for liner-less.

### Satisfactory standard equipment

Cutter unit, cut & clamp functions are standard specification

### Compact Size for Installation

This small size assists to deploy check-in counters easily.

### Versatile Interfaces

ITPS2019 is compatible \*We have to discuss some items  
 ARINC: vMUSE, iMUSE, cMUSE,  
 SITA: Airport Connect (CUTE)  
 Amadeus: ACUS  
 Sabre as CRS  
 Microsoft Windows®

### Fujitsu Printer 9890C

- Without LCD
  - KD04571-A001 (General)
  - KD04571-A011 (Liner-less)
- With LCD
  - KD04571-A201 (General)
  - KD04571-A211 (Liner-less)

### Options & consumable parts



RFID Unit



Roll Stand



Stacker



Tray



Cutter Unit (general / for liner-less)



Platen Roller (general / coated for liner-less)

## Specifications

|                                     |   |
|-------------------------------------|---|
| Physical Data                       | <ul style="list-style-type: none"> <li>• F9890C(with LCD): W128-D234-H114(mm) / 2.1kg [W5-D9.2-H4.5(inch)/4.6lb]</li> <li>• F9890C(without LCD): W128-D234-H101(mm) / 2.0kg [W5-D9.2-H4.0(inch)/4.4lb]</li> <li>• F9890C(with LCD)+ Roll Stand: W142.5-D445-H232.5(mm)/3.9Kg [W5.6-D17.5-H9.2(inch)/8.6lb]</li> <li>• F9890C(with LCD)+ Tray + Stacker: W128-D477-H154(mm)/2.5kg [W5-D18.8-H6.1(inch)/5.5lb]</li> </ul> |
| MTBF<br>(Mean Time Between Failure) | 500,000 Hours (Electric Board)  |
| Connectivity                        | USB 2.0 (F9890C has the virtual com for RS232C)   |
| Power Supply                        | 24Vdc   |
| Environment Installed               | 150VA maximum at operation, 5.0VA maximum at standby<br><ul style="list-style-type: none"> <li>• At operation : 5 to 35°C / 30 to 85%RH Alarm buzzer, 0 - 5,000m altitude</li> <li>• At storage : -5 to 50°C / 5 to 95%RH</li> </ul>  |
| Easy Maintenance                    | <ul style="list-style-type: none"> <li>• The computer tool for diagnostic and test function</li> <li>• Statistics data for transactions by log files</li> <li>• Dot detection</li> </ul>  |
| Printer modules                     | <ul style="list-style-type: none"> <li>• Direct Thermal Resolution : 203dpi</li> <li>• Printer Line width : 80mm</li> <li>• Selectable Printer Speed : 5,6,7,8,9,10 inch/sec</li> <li>• Selectable Print Density</li> </ul>   |
| Barcode                             | <ul style="list-style-type: none"> <li>• Conform to the ITPS* standard <span style="float: right;">*Formerly known as AEA technical specification</span></li> <li>-1D : Interleaved 2 of 5 / Industrial 2 of 5 / Code 39 &amp; Code 128 / EAN 13</li> <li>-2D : PDF417 / Aztec / Data Matrix / QR</li> </ul>  |
| Conformable Standards               | <ul style="list-style-type: none"> <li>• ITPS 2019 compatible *We have to discuss some items in advance</li> </ul>  |
| Data Interface                      | ITPS* standard<br>Certified by ARINC vMUSE / iMUSE / cMUSE,<br>SITA AirportConnect (CUTE), Amadeus ACUS, Sabre<br>Microsoft Windows® <span style="float: right;">*We will continue to update</span>   |
| Safety Regulatory Compliance        | UL / cUL / CE / BSMI / RCM / CCC *we will continue to update.   |
| Option                              | RFID unit / Roll Stand / Tray / Stacker   |

## Contact

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