FUJITSU

Airline Printers

Boarding passes
Luggage labels

Fujitsu Airline Printing Solutions

When time is of essence, to enable fast and pleasant passenger handling, Fuijtsu airline printers tick the boxes. Reliable, fast and easy to handle, everything for the excellent user and passener experience

Experience
Fujitsu has used its rich experience and solution know-how in the field of airline printing to bring a full line-up of printers to the market. The Fujitsu airline printers are suitable for boarding pass printing as well as luggage tag printing. By listening to airlines customers and end users we have defined the key elements for our airline printers.

User experience, speed and reliability are key elements. A high printing speed, reliable printers and easy handling enables a fast pass through rate to avoid passengers queueing,

Fujitsu airline printers are already implemented at over 100 airport locations.

Reliable-Versatile-Robust
Evolving arround these three key elements the printers are developped to be Reliable, Versatile and Robust.

All printers feature a modular design with easy add-on options such as Rfid, Stacker or a Roll holder.

A printer for every requirement
Fujitsu **F9890S** is an Airline Ticketing Printer Module for Self-Baggage Drop (SBD) and Kiosk printing.

Fujitsu **F9870** is a general-purpose printer using the essence of Fujitsu most advanced technology, it has not only the highest performance and reliability but also the smallest footprint, which makes it ideall for limited spaces.

Fujitsu Printer **F9860** is a general-purpose printer using the essence of Fujitsu most advanced technology

FUJITSU 9890S General Purpose Printer

Boarding Pass & Baggage Tag Printer Module As
General Purpose Printer Module For Airline Ticketing
Self Service Solution

Introduction

FUJITSU Printer 9890S is Airline Ticketing Printer Module for Self-Baggage Drop (SBD) and KIOSK. Utilizing FUJITSU's rich experiences and solution know-how in the field of airline printer environment, we have developed captioned new printer module by capturing latest requirements from end users and/or airline solution providers.

Field Upgrade

1) RFID…Customers can be retrofitted when necessary. No need 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 general model, they can upgrade to Liner-Less model only by changing Platen Roller and Cutter Unit for Liner-Less.

Satisfactory standard equipment

Cutter Unit, Cut& Cramp functions are standard equipment

Compact Size for Installation

This small size assists SBD/ KIOSK manufacturer to make
their machine smaller

Versatile Interfaces

SITA CUTE, ARINC vMUSE: MUSE, cMUSE, Navitaire, Amadeus,
TravelSky, Microsoft Windows®

Options

RFID Option

Platen

**Cutter-standard
Cutter- Linerless**

FUJITSU 9870 Printer

Boarding Pass & Baggage Tag Printer
Airport Ticketing Solution – General Purpose Printer

Introduction
FUJITSU Printer 9870 is General purpose printer using the essence of Fujitsu's most advanced technologies. It has not
only high performance and reliability but also its smallness for limited space and reasonable price for customers.

World Class performance & Reliability
• AFR (Annualized Failure Rate) is less than 1%
• The Fastest Print Speeds up to 260mm/sec (10 inch/sec) in high-speed mode

Compact Design
• W 150 - H 131.5 - D 201 (mm)/ W 5.9 - H 5.2 - D 7.9 (inch)
• Weight 1.9 Kg / 4.2 pound(Excluding cable cover)

User Friendly
• Single action to set Baggage tag roll
• Easy maintenance for thermal head

Versatile Interfaces
• Fully AEA 2012
• Microsoft's Windows ® driver for airline use
      Certified to;
      • SITA Airport Connect (CUTE)
      • SITA Liaison
      • ARINC iMUSE / vMUSE / cMUSE
      • Navitaire GoNow&NewSkies are compatible
      • Amadeus Airport IT Americas EASE
      • Amadeus ACUS
      • TravelSky NEW APP/ Angel NEW APP

Stacker   **Tray**   **Roll stand**

FUJITSU F9860 General Purpose Printer

General Purpose Printer Airport Ticketing Solution
The best seller Boarding Pass & Baggage Tag Printer

Introduction
F9860 is General Purpose Printer using the essence of Fujitsu's most advanced technologies. It has not only high performance and reliability but also its smallness for limited space and reasonable price for customers.

World Class Performance & Reliability
*   AFR (Annualized Failure Rate) is less than 2%
*   The Fastest print speeds up to 260mm/sec (10 inch/sec) in high-speed mode

Compact Design
*   W 128 - H 145 - D 207 (mm) / W 5.0 - H 5.7 - D 8.1 (inch)
*   Weight 1.9 kg / 4.2 pound

Versatile Interface
*   Fully AEA 2009 compatible
*   Microsoft's Windows® driver for airline use

Certified to;
  • SITA AirportConnect (CUTE)
  • SITA Smart Front End Basic (Liaison)
  • ARINC iMUSE / vMUSE
  • Amadeus Altea DCS / Amadeus ACUS
  • Navitaire New Skies
  • Sabre Sonic & more major certifications

Design Features

Stacker

Paper roll stand

Labels

For airline labels Fujitsu has developped a partnership with EEZEETAG.

Eezeetag has developped a Liner-Less Baggage Tag.
The liner-less Baggage Tag is a Self Adhesive Sticker without the Paper-liner
Besides that linerless technology is more environmental friendly it offers more advantages:

Self-adhesive linerless technology.
Improving passenger experience
Up to 10x faster tagging
Increasing terminal capacity
Reducing operational costs
Optimizing passenger revenue

eezeetags

Easy.
Passengers love the fact that they can't make a mistake tagging their bag.
Tag it easy.

Fast.
Airports & Airlines increase the bagdrop capacity by 200% and staff will enjoy the increased service role towards passengers.
Tag it easy.

Clean.
Creating no waste saves cleaning cost and keeps the terminal floor free from contagious paper.
Tag it easy.