

B747 400 System Guide

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B747 400 System Guide

The B747-400 Quick Study Guide (QSG) is a handy 5.5" x 8.5" (14 cm x 21.6 cm) reference guide for pilots looking to familiarize themselves with the locations and functionalities of all the B747-400 cockpit controls and indicators.

B747-400 Quick Study Guide - avsoft.com

guide you through the standard startup, taxi, takeoff, climb, cruise, approach, and landing procedures for the PMDG 747. provide an illustrated guide to the major systems and controls of the 747. provide an simple, logical, and easy to understand method for operating the 747 similarly to real-world operations. This guide will NOT:

Boeing 747-400 Normal Procedure's Guide

B-747-400. REVISION N O: 28 . DATE: 09/04/2012. PAGE: 21-5. SYSTEM & SEQUENCE. NUMBERS. ITEM . 1. 2. NUMBER INSTALLED . 3. NUMBER REQUIRED FOR DISPATCH . 4. REMARKS OR EXCEPTIONS. 21 AIR CONDITIONING -28-3 . Lower Lobe Cargo A/C Cabin Shutoff Valve(s) (Cont'd) 2) Freighter. C. 2. 1 (M) One may be inoperative provided:

Boeing B-747-400, B-747-400D, B-747-400F

The Avsoft Quick Study Guide: B747-400 is a comprehensive 5.5" x 8.5" cockpit review guide. It features detailed panel descriptions and an easy-to-use index (graphical coverage of every cockpit light, switch, gauge, and indicator).

Avsoft Quick Study Guide: B747-400 - Marv Golden Pilot ...

747-400 416 passengers 747-400 Domestic 568 passengers 747-400 Combi 266 passengers plus 7 pallets 747-400 Freighter ---- passengers Configurations: seating ranges from four- to ten-abreast with two aisles 1.2 WEIGHTS MAXIMUM TAKEOFF WEIGHT BASIC HGW 747-400 800.000 pounds (362.880 kg) 875.000 pounds (396.900 kg)

B747-400 Operating Procedures - AnythingAboutAviation

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The B747 -400 features a digital control loading system, a six-degree-of-freedom synergistic motion system, and a fully integrated autoflight system that provides aircraft guidance and control.

NASA Ames Aviation Systems Division: B747-400 Simulator

Boeing B747-400F CBT #34 Fuel System - Duration: 27:58. AviationKnowledge 10,984 views

Doc Donaldson 747-400 Systems Review

The longest range two engine aircraft in the world, the 777 was the first Boeing airliner to feature a "fly-by-wire" system and was conceived partly in response to competition from Airbus. In 1996, Boeing acquired Rockwell's aerospace and defense units.

Boein Systems Study Guide and Switch Light Training Guide ...

This Interactive Course is designed as a Systems Knowledge CBT for both Initial and Recurrent Training for Boeing 747 Aircraft. It is available in both the Passenger and Freighter versions. The Freighter version has both the nose load and side load differences.

Boeing 747-400 Computer Based Training Course

A General Familiarization manual or a complete GenFam course for the Boeing 747-400 with Pratt & Whitney 4000 series engines and the EICAS/CMC system. About the GenFam Manuals and Courses: General Familiarization Manuals are study guides covering a general approach to each model aircraft.

General Familiarization Manual Boeing 747-400 - eBook

Embedded actions and features add to both the interactivity and the educational value of this B737-400 Differences type rating training course, which walks you step-by-step through all the systems and associated operations, providing far more visual explanation than a typical aircraft manual. Each module concludes with a test, and when all the modular tests are successfully completed, a certificate of completion is generated.

Boeing B737-400 Aircraft Systems Course | Aircraft ...

Download our Boeing 747-Series Checklist and Normal Procedures Flow - from cold & dark to power-down. Everything in one document. Includes also special data for weights, speed limitations, flap and autobrake settings.

[DOWNLOAD] Boeing 747 Series Checklist - Normal Procedures ...

Corsair International Boeing 747-400 Arrival at Calgary Airport ... Alex Praglowski Aviation 5,016 views. 6:27. Boeing B747-400F CBT #34 Fuel System - Duration: 27:58. AviationKnowledge 10,765 ...

747-400 Systems Part 1

The Boeing 747-400 is a wide-body airliner produced by Boeing Commercial Airplanes, an advanced variant of the initial Boeing 747. The "Advanced Series 300" was announced at the September 1984 Farnborough Airshow, targeting a 10% cost reduction with more efficient engines and 1,000 nmi (1,850 km) more range. Northwest Airlines (NWA) became the first customer with an order for 10 aircraft on ...

Boeing 747-400 - Wikipedia

The Boeing 747-400 Upper Rudder Control System with Triple Tandem Valve. 912133. To the casual airline passenger the appearance of the Boeing 747-400 jetliner is identical to that of the older model 747-300 with the exception of the winglets. However, modifications and improvements include modern digital avionics, a "glass" cockpit and more powerful rudder control surfaces to cope with the growth in engine thrust.

The Boeing 747-400 Upper Rudder Control System with Triple ...

It retains the 747-400's nose-door loading capability, industry-standard 10-foot-high (3 meter) pallets, and cargo-density capability of 10.3 pounds per cubic foot (165 kilograms per cubic meter).

AERO - 747-8 Offers Operational Improvements and Cross ...

Each switch light guide includes dozens of cockpit photographs and system pop-ups! Every essential system is covered. The data is compiled from many manufacturer and airline sources. As many options as are possible are included. All Differences Training is marked and detailed. The information is constantly updated, revised, and improved.

Boeing B737_300/400/500 Study Guide & Aircraft Systems Manual

For the seating, there are 12 First Class Sleeper Seats and 368 Economy Class Seats. On the main deck from the first row to the third row of the First Class area, the pitch between the seats is 83 inches(211cm). For the Economy Class area, from the 28th to the 33rd row, the pitch between the seats is 33 inches(84cm).

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