



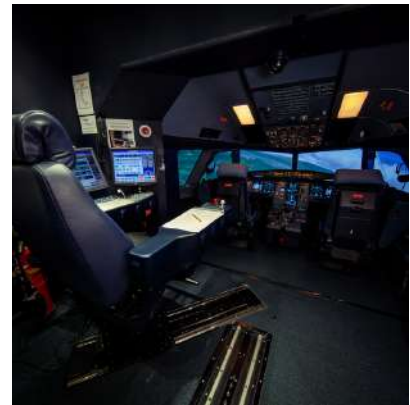
SIMAERO

TRAINING SERVICES
OVERVIEW

AIRBUS A320



A320 SIMULATOR



Specifications

Manufacturer | SIM Industries **EASA ID** | FR-1123 **Level** | D **Aircraft Model** | A320-214 **Engine Version** | CFM56-5B3 **Additional capabilities** | UPRT / Icing / Full stall **Electronic Flight Control System** | ELAC | Thales STD L93 SEC | Thales STD 112 FAC | Thales STD 619 BSCU | EMM L4.9 **Field of View** | 200° horizontal / +20°/-20° vertical **Instructor Station** | 2x 19" LCD touch screens

Available Airports

Modelled | Ajaccio, Amsterdam, Barcelona, Beijing Capital, Bordeaux, Brussels, Cologne, Cork, Emerald, Frankfurt, Geneva, Glasgow Prestwick, Guangzhou, Hong Kong, Innsbruck, Kaimana, Kathmandu, Kunming, Lisbon, London Gatwick, London Heathrow, London Stansted, Lyon, Macao, Madeira, Madrid, Manchester, Marseille, Milan Linate, Milan MXP, Munich, Nice, Paris CDG, Paris Orly, Prague, Rome FCO, Salt Lake City, Salzburg, Shanghai PVG, Shenzhen, Toulouse, Xianyang, Zürich

Generic | Bergamo, Chambéry, Dubrovnik, Düsseldorf, Figari, Mykonos, Pula, Split, Stuttgart, Verona

Generic Airports only have a single runway, with custom Runway Length, Terminal position, Approach and Runway lighting. Should you require a specific airport, please contact us and we will try our best to suit your needs.



A320 COURSES

All theoretical training is performed online via our dedicated "Wisdom" e-learning platform.



Type Rating

- Course Length: 36 days
- 8 days of CBT
- 9 days of Ground School
- 10x 4h FFS Session
- Optional 2 extra training days to include LVO Course



LVO Course

- Course Length : 2 days
- 1 days of Ground School
- 1x 4h FBS Session, 1x 2h FFS Session



PBN Course

- Course Length : 2 days
- 1 day of Ground School
- 1x 4h FFS Session



TRI (A) and SFI Course

- Course Length : 11 days
- 5 days of Ground School
- 3x 4h, 1x 3h FFS Session



All our courses are EASA certified!