



SIMAERO

TRAINING SERVICES
OVERVIEW

BOEING 737NG



B737NG SIMULATOR



Specifications

Manufacturer | CAE EASA ID | FR-1123 Level | D Aircraft Model | B737-800W

Engine Version | CFM56-7B26/B1 (26000lb thrust rating) Field of View | 180° horizontal / 40° vertical Additional Capabilities | Full & post Stall/Upset/Icing Instructor Station | 2x 21.5" touch screens / smoke

Available Airports

Modelled | Amsterdam, Barcelona, Beijing Capital, Dublin, Frankfurt, Geneva, Guangzhou, Hamburg, Innsbruck, London Gatwick, London Heathrow, Kathmandu, Lyon, Madeira, Madrid, Marseille, Munich, Paris CDG, Paris Orly, Salzburg, Stuttgart, Toulouse, Zürich

Generic | Ahmedabad, Ajaccio, Alghero, Bamako, Bastia, Chengdu, Chennai, Delhi, Khartoum, Kolkata, Kunming, Lijiang, Lille, Lisbon, Mumbai, Nantes, Ndjili, Sanya, Shanghai Hongqiao, Wuhan, Xishuangbanna

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.



B737NG COURSES

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



Type Rating

- Course Length: 42 days
- 11 days of CBT
- 9 days of Ground School
- 10x 4h FFS Session
- Optional 2 extra sessions to include LVO training



Difference Course

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



LVO Course

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



TRI (A) and SFI Course

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



PBN Course

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



All our courses are certified by EASA!