



AT-S01

Boeing B737-800 Maintenance Simulation



* Notebook is excluded

*The pictures above are for reference only.
The real products purchased should be considered as final.

The 26 simulation for modules provide a step-by-step approach for users to learn from Aircraft Walkaround to the internal cockpit control in every aspect of B737-800. Moreover, the simulation content focuses on the introduction to the position of every control panel and component parts in terms of the operation method and control theory. It is an ideal solution for those who intend to enter the world of aviation. However, it's extremely useful not only for training in school but also for self-studying.

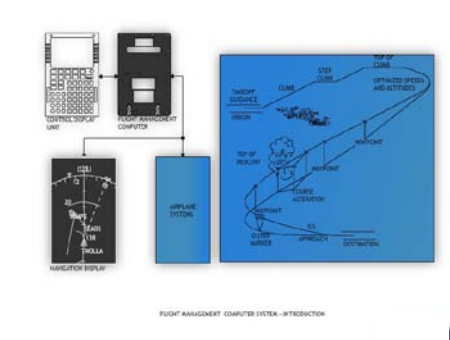
The software includes Mechanical Engineering (ME) and Avionics (AV), the module contents are as followed:



1. Aircraft Walkaround



2. Aircraft General



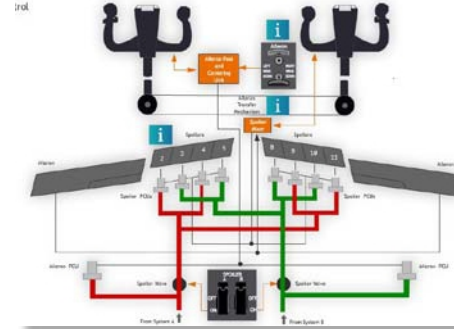
3. Flight Management



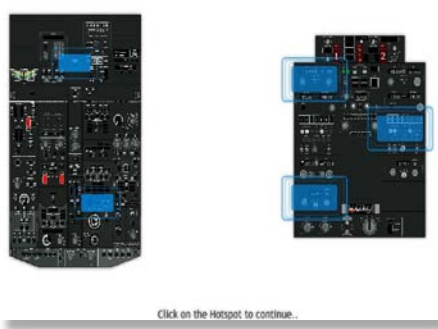
4. Flight Instrumentation



5. Flight Director



6. Flight Controls



Click on the Hotspot to continue.

7. Communication



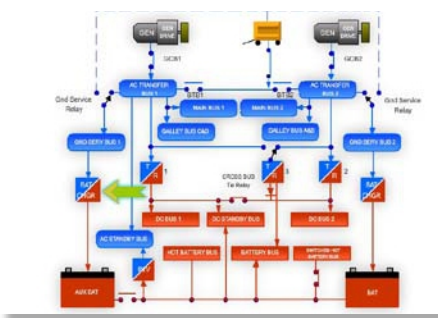
8. Navigation



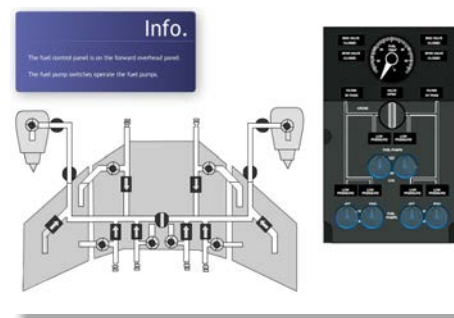
9. Autopilot



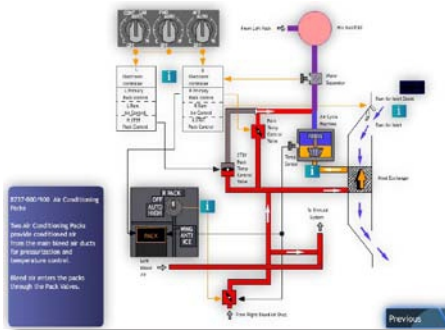
10. Auto Throttle



11. Electrical System



12. Fuel



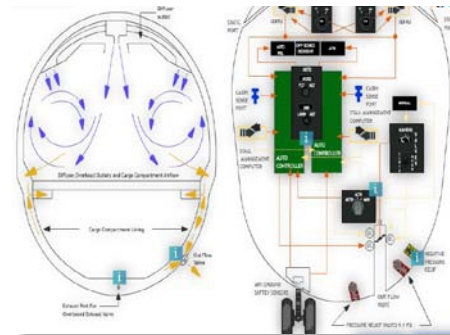
13. Air Conditioning



14. Lighting



15. Oxygen



16. Pressurization



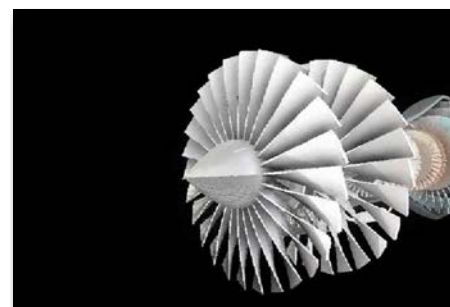
17. Hydraulics



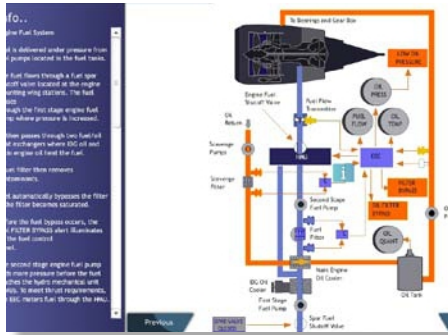
18. Landing Gear-Brake



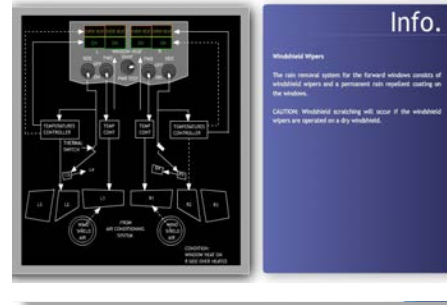
19. Pneumatics



20. Propulsion



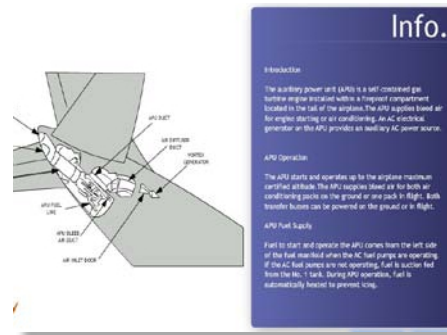
21. Engine



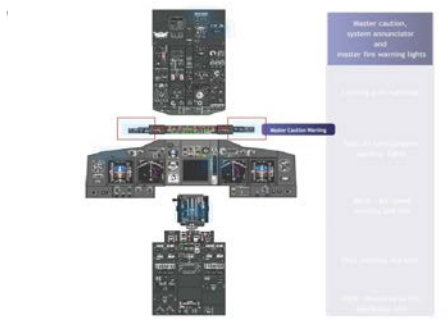
22. Ice-Rain Protection



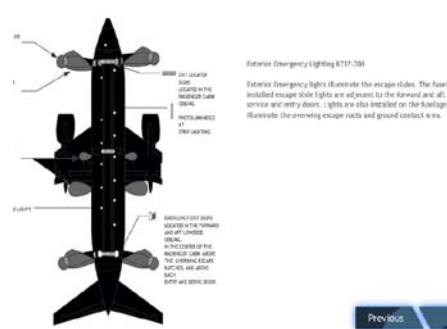
23. Fire Protection



24. APU-Auxiliary Power Unit



25. Warning System



26. Emergency Equipments

● System requirement

1. PC : 1GHz or faster 32-bit (x86) or 64-bit (x64) processor, 1GB RAM, 300MB more free disk space
2. OS : Windows 7 / 8 / 10