

ATC Info IVAO v2.0.0 - Microsoft Flight Simulator

Sim Update 10 compatible

IVAO supported.

Tested with Microsoft Flight Simulator SU10 Beta.

You will find everything you need to connect with ATC in this panel. You won't need Webeye page to read ATIS and to know if there are ATCs!

All necessary data to fly with IVAO in this panel.

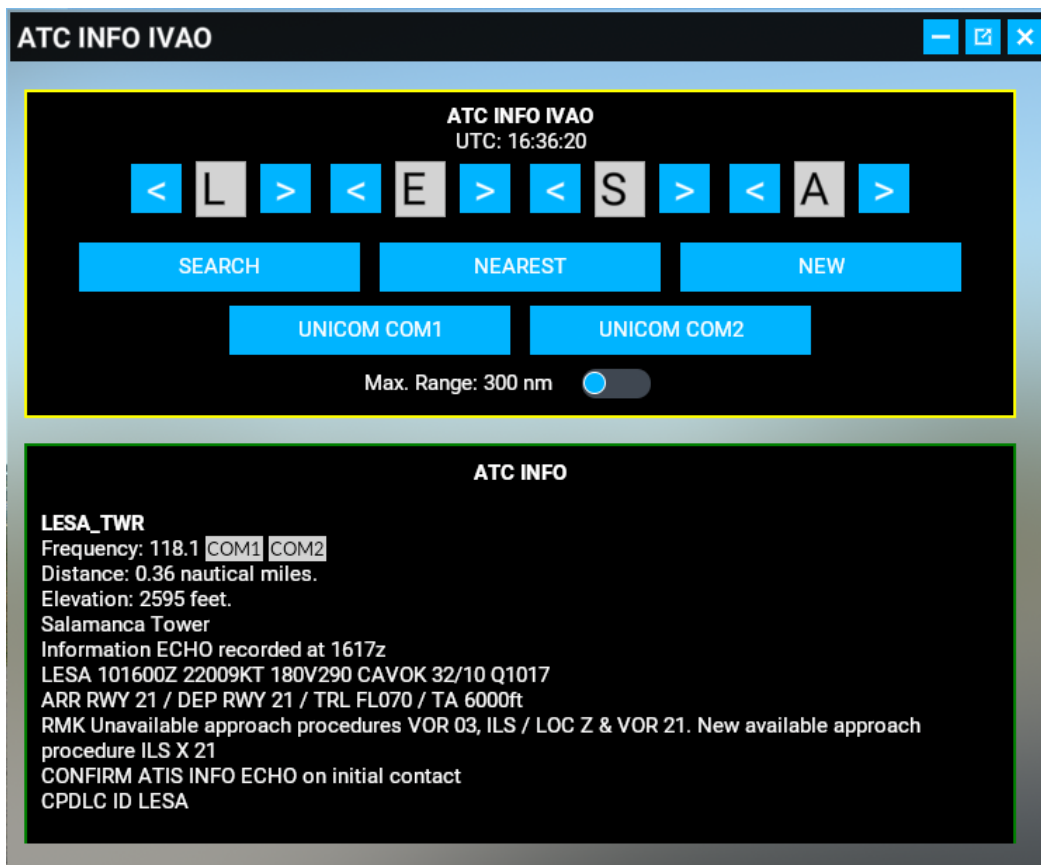
You can read frequencies and ATIS reports with the same utility, without exit from the simulator.

New with this version:

- Better UI.
- Distance to ATC.
- Nearest with max range to 300 nm. Search ATC further!
- HPA & inHg compatible.
- You can set the COM1 or COM2 from this addon to your radio with a click. Set NAVICOM or the ATC Frequency with a single click.

VR compatible and very useful if you don't want leave the immersion!

It's so easy that you won't need read any tutorial.



HOW TO INSTALL

You just have to unzip the .zip in the Flight Simulator Community folder, just like all plugins.

When you start the flight you will see a new option in the options panel, with the IVAO logo. Click on it and ATC Info will open.



ATC INFO IVAO
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ATC INFO IVAO
UTC: 16:37:46

< L > < E > < S > < A >

SEARCH
NEAREST
NEW

UNICOM COM1
UNICOM COM2

Max. Range: 300 nm

ATC IN RANGE

LESA_TWR
 Frequency: 118.1
 Distance: 0.36 nautical miles.
 Elevation: 2595 feet.
 Salamanca Tower
 Information ECHO recorded at 1617z
 LESA 101600Z 22009KT 180V290 CAVOK 32/10 Q1017
 ARR RWY 21 / DEP RWY 21 / TRL FL070 / TA 6000ft
 RMK Unavailable approach procedures VOR 03, ILS / LOC Z & VOR 21. New available approach procedure ILS X 21
 CONFIRM ATIS INFO ECHO on initial contact
 CPDLC ID LESA

LFBZ_GND
 Frequency: 121.95
 Distance: 232.49 nautical miles.
 Elevation: 245 feet.
 Biarritz Ground
 Information CHARLIE recorded at 1517z
 LFBZ 101600Z AUTO 34007KT CAVOK 26/19 Q1016 NOSIG
 CONFIRM ATIS INFO CHARLIE on initial contact

LEBB_TWR
 Frequency: 118.5
 Distance: 182.41 nautical miles.
 Elevation: 136 feet.
 Bilbao Tower
 Information CHARLIE recorded at 1618z
 LEBB 101600Z 35005KT 260V070 CAVOK 29/14 Q1016 NOSIG
 ARR RWY 10 12 / DEP RWY 10 12 / TRL FL075 / TA 6000ft
 CONFIRM ATIS INFO CHARLIE on initial contact

LEAL_TWR
 Frequency: 118.155
 Distance: 278.89 nautical miles.
 Elevation: 142 feet.
 Alicante Tower
 Information DELTA recorded at 1622z
 LEAL 101600Z 12007KT 090V160 CAVOK 28/21 Q1016 NOSIG
 ARR RWY 10 / DEP RWY 10 / TRL FL070 / TA 6000ft