

Device T.Flight Hotas X

Calibrate

View

Throttle Close Up



Reset to Defaults for T.Flight Hotas X

< Cancel

Search input field with a close button (X)

- ATC
- Contact ATC.**
- SRS
- X-ATC-Chatter
 - Selects the approach chatter
 - Selects the clearance chatter
 - Selects the ATC center chatter
 - Selects the departure chatter
 - Selects the departure airport ground chatter
 - Selects the departure airport tower chatter
 - Selects the departure airport unicom chatter
 - Selects the destination airport ground chatter
 - Selects the destination airport tower chatter
 - Selects the destination airport unicom chatter
 - Selects the next logical controller for and IFR flight
 - Selects the previous logical controller for and IFR flight
- Starts playback
- Stops playback
- Toggles control panel on or off
- Toggles the display of nearby ATC facilities
- Toggles playback
- jd
- atc
 - CommandDn
 - CommandLeft
 - CommandRight
 - CommandSay
 - CommandUp

Apply

Active Profile User Profile

Manage Profiles

Control Sensitivity

PFC Hardware

Done

Search commands

Search keys

- ✓ All
- Essentials
- Currently Assigned
- Plugin Provided

- ATC
 - Contact ATC. return + -
- + Annunciators
- + BetterPushback
- + Checklist
- + Engines
- + Flight Controls
- + FlyWithLua
- + Navigation & Radios
- + Operation
- + Replay
- + SRS
- + Time
- + Views
- + bgood
- + jd
- + planecommand
- + sim_dynamic
- + simcoders

Active Profile User Profile

Manage Profiles

Reset Keyboard Bindings to Default For: X-Plane 11

Done

f-act	f-sim	frame	cpu	gpu	grnd	flit
57.246	49.366	0.0175	0.0167	0.0169	1.0000	1.0000
/sec	/sec	time	time	time	ratio	ratio



Press Enter/Return key on keyboard to toggle X-Plane 11 ATC window

Air Traffic Control

- File Flight Plan
- Request All modes
- Request Clearance
- Use departure wizard

EGTC Tower	122.85 MHz
EGTC Tower	134.92 MHz
TopLevel Area Control Center	135.95 MHz

Auto-tune recommended frequencies
* Recommended Radio Frequency
Click a row to tune your COM1 radio to that frequency.