miniAVX

Mini Avionics Panel with Arduino
for Microsoft Flight Simulator 2020
V 2.27.0

Trim: Elevator, Rudder and Aileron

Scroll Down

Scroll Up

Rudder ↔ Aileron

Elevator Up

Elevator Down

Rudder/Aileron Right

Rudder/Aileron Left

Basic Avionics: Speed, Height and QNH

Scroll Down

Scroll Up

MSL ↔ AGL

Knots ↔ Mach

Knots ↔ Mach

IAS ↔ GS

QNH +

QNH -

ALT ↔ QNH

Chronograph: Clock, Stopwatch and Timer

Scroll Down

Scroll Up

Stopwatch ↔ Timer

Timer Minutes +

Timer Seconds −

Start, Stop, Reset

Local ↔ Zulu

Autopilot: Height and Vertical Speed

Scroll Down

Scroll Up

AP Master ON/OFF

AP ALT +

AP ALT -

AP ALT ON/OFF

AP V/S +

AP V/S -

AP V/S ON/OFF

Autopilot: Heading and GPS Course

Scroll Down

Scroll Up

AP Master ON/OFF

HDG Bug +

HDG Bug -

AP HDG ON/OFF

AP GPS/NAV Toggle

Radio: Transponder

Scroll Down

Scroll Up

XPNDR +

XPNDR -

Switch Digit

Switch Mode + (INOP)

Switch Mode - (INOP)

Ident

Autopilot: Omni Bearing Selector (OBS)

Scroll Down

Scroll Up

AP Master ON/OFF

OBS1 Course +

OBS1 Course -

AP NAV1 ON/OFF

OBS2 Course +

OBS2 Course -

Radio: NAV

Scroll Down

Scroll Up

NAV1 <-> NAV2

Mhz +

Mhz -

Standby <-> Active

Khz +

Khz -

Standby <-> Active

Radio: ADF

Radio: COM

Scroll Down

Scroll Up

COM1 <-> COM2

Mhz +

Mhz -

Standby <-> Active

Khz +

Khz -

Standby <-> Active

Weather: Wind and OAT

Settings