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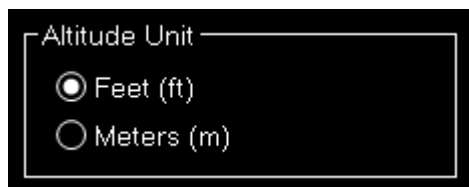
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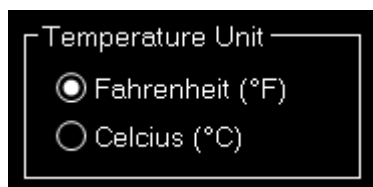
Here all units for input as well as output used across the whole program can be defined.

Altitude Unit

A dialog box titled "Altitude Unit" with a white border. It contains two radio button options: "Feet (ft)" which is selected (indicated by a filled circle), and "Meters (m)" which is not selected (indicated by an empty circle).

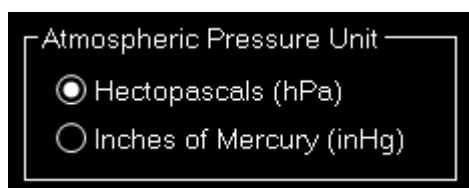
Choose if feet (ft) or meters (m) should be used for altitude values.

Temperature Unit

A dialog box titled "Temperature Unit" with a white border. It contains two radio button options: "Fahrenheit (°F)" which is selected (indicated by a filled circle), and "Celcius (°C)" which is not selected (indicated by an empty circle).

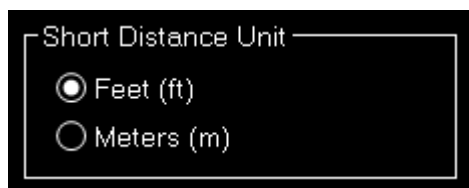
Choose if Fahrenheit (°F) or Celcius (°C) should be used for temperature values.

Atmospheric Pressure

A dialog box titled "Atmospheric Pressure Unit" with a white border. It contains two radio button options: "Hectopascals (hPa)" which is selected (indicated by a filled circle), and "Inches of Mercury (inHg)" which is not selected (indicated by an empty circle).

Choose if Hektopascals (hPa) or Inches of Mercury (inHg) should be used for atmospheric pressure values.

Short Distance Unit

A dialog box titled "Short Distance Unit" with a white border. It contains two radio button options: "Feet (ft)" which is selected (indicated by a filled circle), and "Meters (m)" which is not selected (indicated by an empty circle).

Choose if feet (ft) or meters (m) should be used for short distance values.

Far Distance Unit

Far Distance Unit

☒ Nautical Miles (NM)

☐ Kilometers (km)

Choose if nautical miles (NM) or kilometers (km) should be used for far distance values.

Weight Unit

Weight Unit

☒ Kilograms (kg)

☐ Pounds (lbs)

Choose if kilograms (kg) or pounds (lbs) should be used for weight values.

Speed Unit

Speed Unit

☒ Knots (kt)

☐ Miles per Hour (mph)

☐ Kilometers per Hour (km/h)

Choose if knots (kt), miles per hour (mph) or kilometers per hour (km/h) should be used for speed values.

Liquid/Fuel Unit

Liquid/Fuel Unit

☒ Kilograms (kg)

☐ Pounds (lbs)

☐ US Gallons (gal.)

Choose if kilograms (kg), pounds (lbs) or US gallons (gal.) should be used for liquid and fuel values.

Visibility Unit

Visibility Unit

☐ Feet (ft)

☒ Meters (m)

☐ Kilometers (km)

☐ Statute Miles (M)

Choose if feet (ft), meters (m), kilometers (km) or statute miles (M) should be used for visibility values.

FS-FlightControl Steam Products Manual:

<https://www.fs-flightcontrol.com/en/steam/manual/>

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