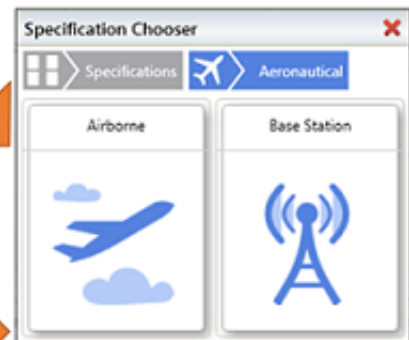
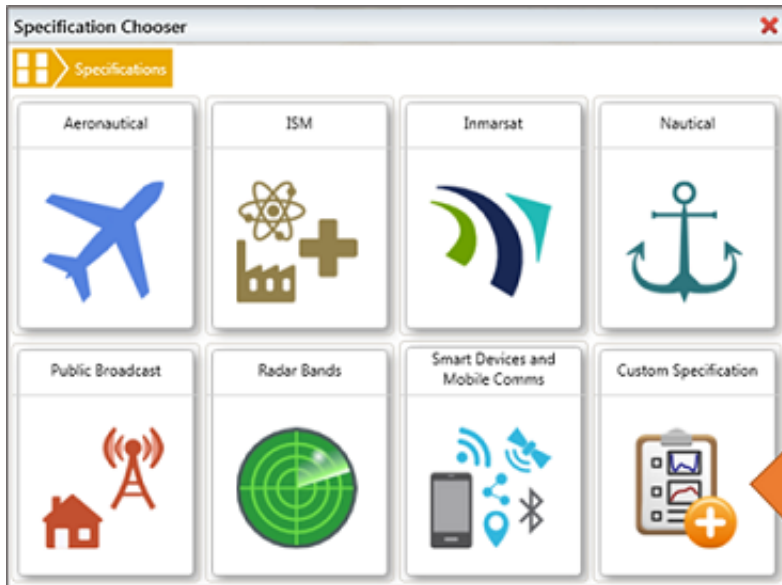

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The Specification Chooser window displays a list of specifications for the 'Airborne' category. The list has two columns: 'Name' and 'About'.

Name	About
Distance Measuring Equipment (Aeronautical - Airborne)	DME (Distance Measuring Equipment) allows an aircraft to determine its distance from a from a land based transponder.
GPS L1 (Aeronautical - Airborne)	A GPS (Global Positioning System) device mainly determines the geographical location of the device by using signals received from GPS satellites. This specification is set up to find GPS antennas on aircrafts.
Glide Slope (Aeronautical - Airborne)	The Glide Slope forms part of the Instrument Landing System (ILS) and provides vertical guidance to an aircraft. This specification is set up to help find antennas on the aircraft.
Localizer (Aeronautical - Airborne)	The localizer forms part of the Instrument Landing System (ILS) and provides lateral guidance to an aircraft. This specification is set up to help find antennas on the aircraft.
Marker Beacon (Aeronautical - Airborne)	Marker beacons form part of the Instrument Landing System and provide an aircraft information about its position along an established route. This specification is set up to help find antennas for an aircraft.
Radar Altimeter (Aeronautical - Airborne)	A radar altimeter measures the distance of the aircraft above the immediate terrain beneath it.
Radar Warning Receiver (RWR) (Aeronautical - Airborne)	A radar warning receiver on an aircraft detects and warns an aircraft (pilot) about radar activity.
Tactical Air Navigation System (Aeronautical - Airborne)	A TACAN (Tactical Air Navigation) system is essentially the military version of the VOR/ DME system and provides an aircraft with bearing and distance to a ground or ship-borne station.
VHF Omnidirectional Range (Aeronautical - Airborne)	The VOR (VHF Omnidirectional Range) navigation system allows an aircraft to determine its position via signals transmitted from fixed ground based beacons.
VHF communication (Aeronautical - Airborne)	Voice communication between an aircraft and the ground station in the VHF band is set up to find antennas for an aircraft.

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