Miltech Simulations MV-22B Tiltrotor

Communications Console

The Remote Frequency Indicator Selectors (RFIS), also referred to as the Communications Consoles, are two panels located above the MFDs. Each selector displays the standby and active channel/frequency and associated information for the radios selected. RFIS allows the crew to communicate via SATCOM, Maritime and Antijam radios. Therefore, the functionality of this system is not modeled in our rendition of the Osprey, as radio communications in MSFS are limited to COMMs radios. The panel is, however, fully animated following the real-life counterpart.

COMM, Transponder and ILS/VOR Radio frequencies are inputted through the CDU. See CDU Menu 2 for more information.