The experimental documentation of density fluctuations and their dependence on plasma parameters provides insights on the nature of the turbulence and its driving parameters. In this contribution we will focus on measurements of Ultra-fast swept Reflectometer in V- and W-frequency bands developed at CEA Cadarache and installed on ASDEX Upgrade in 2013-2014. The main advantage of this diagnostic is related to the sweep time of 1 μs, inferior to the characteristic turbulent time scale, allowing to observe the fast density evolution and measure turbulence properties (amplitude, frequency and wave number spectra). We aim to investigate the density fluctuation spectra, the radial propagation of turbulence and the fast density profile dynamics during confinement transitions (L-I-H), due to edge instabilities or changes in discharge parameters. The latest experimental data obtained during the ASDEX Upgrade campaign 2014-2015 will be presented.