

Abstract

To provide a satellite positioning receiving method and a satellite positioning receiving apparatus that reduce a calculation processing amount necessary for decoding message information included in a second signal.

A satellite positioning receiving apparatus of a satellite positioning system including one or more positioning satellites that transmit a first signal and a second signal having different frequencies, characterized in that the satellite positioning receiving apparatus applies conversion processing to a frequency and phase information of the second signal on the basis of a frequency and phase information acquired when reception of the first signal is started or continuously performed.