

BH1417F is “Wireless Audio Link ICs” which send music or audio by FM radio waves, and you enjoy music or audio with a built in FM receiving tuner in the radio equipment. The ICs consist of pre-emphasis circuit which improves S/N, limiter circuit which prevents over-modulation, low pass filter (LPF) circuit which limit the maximum modulation frequency, stereo modulation circuit which generates stereo composite signal and FM transmitter circuit with phase locked loop (PLL) frequency synthesizers to transmit FM.