



ABSTRACT OF THE DISCLOSURE

5 A wireless karaoke microphone which can
generate musical accompaniments and the song lyrics
by integrating a general MIDI sound source, a CPU,
and an LCD into the microphone. Lyrics and MIDI
signals of songs can be pre-stored into ROMs so that
the microphone can accompany an user and display
10 lyrics without any additional karaoke equipments.
This microphone itself constitutes a karaoke system
that can be used with any amplification system. An
LCD caption display or TV caption system can be
attached to the microphone to display lyrics on an
15 LCD or on TV.