

ABSTRACT

A SYSTEM AND METHOD FOR PROCESSING SEPARATED VIDEO AND AUDIO SIGNALS

A improved A/V system and method for displaying songs, words of songs, and background images by
5 separately processing video and audio signals. Audio data, graphic data, and video (image) data are stored in the presented system, separately, then using one or more microprocessors to access these database as well as control the routine of the system. The audio data is stored
10 according to a PCM(Pulse Code Modulation) protocol for providing a high quality music. The image data is stored in a short length(about several hours), then accessing the data randomly and repeatedly in order to provide the background images as well as save the storage resource.

15 (FIGURE 1A IS SUGGESTED FOR PUBLICATION)