

VOICE SIGNAL DETECTION METHOD AND APPARATUS

ABSTRACT

The present application discloses a voice signal detection method and apparatus, to alleviate a problem that a processing rate is relatively low and resource
5 consumption is relatively high in a voice signal detection method in the existing technology. The method includes: obtaining an audio signal; dividing the audio signal into a plurality of short-time energy frames based on a frequency of a predetermined voice signal; determining energy of each short-time energy frame; and detecting,
10 based on the energy of each short-time energy frame, whether the audio signal includes a voice signal.

FIG. 1