

Vacuum Tube Karaoke Apparatus for Processing Singing Voice Quality

ABSTRACT

The present invention of a vacuum tube karaoke apparatus for
5 processing singing voice quality mainly comprises of a bottom base, a top
cover, several IC circuit boards and a vacuum tube, wherein the said bottom
base is an inwardly concaved case body, with several regulating buttons
mounted outside the bottom base, while the mentioned IC circuit boards are
installed inside the bottom base via the power source, connected to the vacuum
10 tube mounted inside the bottom base via the electric wires and covered by the
top cover on the top of the bottom base; thereby, the timbre of the performer's
singing voice received, after being processed by the vacuum tube, will become
more clear and full, and the situation of losing the actuality of or having rough
sound quality will be improved.

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Figure 2