

# HT68RV03x Voice Development Board

## HT68RV03x

### Characteristics

- One-wire/two-wire/key/SPI/I<sup>2</sup>C control modes
- PCM12/ $\mu$ PCM/ADPCM4/ADPCM5 compression modes
- Delta Sigma PWM output
- Voice resolution up to 48kHz
- Can store up to 85 seconds (HT68RV032)/170 seconds (HT68RV033) of voice
- Directly drive speakers

### Applications

Security alarms, health measurement products, small appliances, etc.

### Block Diagram

