

## APA2068 Feature

- Low operating current 14 mA
- Improved D-pop circuitry to eliminate turn-on and turn-off transients in outputs
- High PSRR
- 32 steps volume control by DC voltage with hysteresis
- 2.6W per channel output power into 4ohm load at 5V, BTL mode
- Lead free (RoHS compliant) SOP-16-P thermal pad package
- BTL & SE mode selectable
- Low standby current (1uA) in shutdown mode
- Short circuit protection
- Speaker protection with VOLMAX setting
- Power-off deopop circuit integrated

