



### Features

- \* Power outputs: 2x80W, 2x120W and 2x240W.
- \* Built-in 20 bytes DSP.
- \* Built-in delay, repeat, echo and reverb features.
- \* Separate volume control for echo & reverb.
- \* 3 mic inputs with bass, treble and gain control, Mic1 with VOX priority.
- \* 4 aux inputs, Aux input automatic detection, with auto and manual selector.
- \* Synchronized AV switch, Channel switch feature.
- \* 10 levels of output level meters.

### Specifications

| Model              | T-2240K  |
|--------------------|--|
| Rated Power Output | 2x240W   |
| Speaker Outputs    | 4~8 Ω  |
| Inputs             | MIC1, 2, 3: ±2.5mV/600 Ω - ±175mV/10K Ω , Balanced<br>EMC: 775mV/10K Ω , Unbalanced<br>DVD: 350mV/10K Ω , Unbalanced<br>VCD: 350mV/10K Ω , Unbalanced<br>BMG: 300mV/10K Ω , Unbalanced<br>EFFECTOR IN: 350mV10K Ω , Unbalanced |
| Outputs            | EFFECTOR OUT: 350mV470 Ω<br>S.W (150Hz): 2.5V/470 Ω<br>PRE: 1v ± 50mv/470 Ω<br>REC: 200mV ± 20mv/470 Ω<br>VIDEO: 1VP-P/75 Ω  |
| Mic Tone           | Bass: ± 10dB at 100Hz<br>MID: ± 10dB at 2KHz<br>Treble: ± 10dB at 10KHz  |
| Music Tone         | Bass: ± 10dB at 100Hz<br>MID: ± 10dB at 2KHz<br>Treble: ± 10dB at 10KHz  |
| Effect             | ECHO DELAY: 80ms-240ms; ECHO REPEAT: 1-12<br>REVERB DELAY: 0ms-100ms; REVERB REPEAT: 0.1s-2s   |
| Frequency Response | EMC,DVD,VCD,BGM: 20HZ(± 3db)--20KHZ(± 3db)<br>Mic: 50HZ(± 3db)--16kHZ(± 3db)   |
| S/N Ratio          | Mic: ≥ 65db<br>Music: ≥ 70db   |
| THD                | Less than 0.1% at 1KHz, 1/3 rated power  |
| Indicators         | Power LED, Output level meter  |
| Power Supply       | ~220V/50Hz   |
| Power Consumption  | 800W   |
| Dimensions         | 430x399x132mm  |
| Weight             | 13.52Kg  |