

Egenskaper for Parasound Hint 6

Nye egenskaper i forhold til originale HINT.

- Burr Brown analog resistor ladder volume control
- Dimmable front panel volume display
- Updated USB receiver is Plug and play with Windows 10 and MAC
- An additional optical input (2 total)
- Ball bearing supported solid aluminum volume knob
- Programable default turn on volume setting
- Favorite volume memory with remote control button
- Increased phono stage gain for lower output cartridges
- Improved Left/Right channel separation and balance tracking
- Updated cosmetics with subtle gold highlights

Forforsterker egenskaper

- ESS Sabre32 Reference DAC (ES9018K2M)
- Asynchronous USB 2.0 supports PCM up to 384kHz/32-bit
- USB input decodes Native DSD64, DSD128, DSD256 and DoP DSD
- Coax and optical inputs accept PCM up to 192kHz/24-bit
- Analog bass management with high & low pass crossovers
- Home theater bypass input for surround sound integration
- Front panel subwoofer level control
- Dedicated high current headphone amplifier (TI TPA6120)
- Phono input for MM, MC and MI with 100 ohm or 47 kohm load
- Front panel Aux input with automatic +12 dB gain stage
- 5 pairs RCA line level Analog inputs
- 1 pair XLR balanced Analog input
- Balanced XLR and RCA left and right preamp outputs
- 1 balanced XLR and 2 RCA subwoofer outputs
- Bass & treble controls with relay bypass from remote or front panel
- Rear panel IR input and IR loop output jacks
- 12 Volt trigger output
- Back-lit remote control with discrete buttons
- 0.5w standby power consumption meets Energy Star & EU specs

Forsterker egenskaper

- 160 Watts x 2 @ 8 Ohms (RMS, both channels driven)

- 240 Watts x 2 @ 4 Ohms (RMS, both channels driven)
- Power amp circuit topology designed by the legendary John Curl
- Direct amplifier input to bypass preamp section
- High bias class A/AB operation
- Oversized shielded toroid power transformer
- Dual-mono power supply and power amplifier
- 40,000uF power supply filter capacitance
- Matched JFET input stages and MOSFET driver stages
- 12 high voltage/high current bipolar output transistors
- Heavy-duty 24k gold-plated 5-way speaker binding posts
- Over temp and short circuit relay protection