

CAYIN SP-105i TUBE WORLD BAND RADIO



System: Tube world band radio.

Frequency Range:

FM 87MHz~108 MHz

AM 510kHz~1620kHz

SW1 4.4MHz~12.0 MHz

SW2 12.0MHz~22.0 MHz

SPEAKER: Custom made phase-inverted HiFi grade 5-inch, 8Ω.

Internal Construction: HiFi grade Capacitors and power supplies

External headphone: 4Ω~300Ω

Dimensions: 416mm×260mm×230mm(W×H×D)

Weight: 15Kg

Tube Amplifier Parameter:

Tube type: EL84

Power Output: 10W

Distortion: 0.8%

Frequency response: 20Hz~30kHz

S/N Ratio: 86Db

Power Consumption: 55W

REMARKS:

The Cayin SP-105i was originally developed for the discerning audiophile markets in Europe due to a lack of HIFI grade desk top radios on the market.

Cayin has a strong reputation in Europe and USA for high grade HiFi components of Vacuum Tube, Hybrid and transistor designed amplifiers and CD players.

Cayin designers were asked to design an Audiophile grade radio with a world band tuner and incorporate their award winning tube amplifier designs with a custom made hifi grade speaker.

The SP-105i design is split into 3 sealed independent sections to avoid electrical interference and to achieve the best possible sound quality from a desk top radio. Section 1 is for the world band radio tuner. Section 2 is a dedicated vacuum tube amplifier with the same high quality hifi grade power supplies and capacitors. Section 3 is an acoustically sealed speaker cavity with a custom made 5" hifi grade speaker driver.

The complete package is then finished off with furniture grade Cherrywood veneer and solid Aluminum to achieve an Audiophile grade tube world band radio with classic art deco lines.

Recommended retail price \$999.00

Available from selected audio specialist stores throughout Australia.

Contact Final Link Audio Pty Ltd for store locations.

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www.finallink.com.au