



KEY FEATURES INCLUDE

- | Manual, automatic scan or pre-set tuning with 80 memory pre-sets
- | Software upgradeable to incorporate future developments
- | User-programmable functions to enable user to customize the product
- | Fully screened low-noise circuitry to avoid interference
- | High overload margin and high sensitivity for clean capture of faint signals in crowded airwaves
- | Wide range, accurate signal strength meter and adjustable mute/scan threshold to allow tuner and aerial settings to be matched to local reception conditions and stored in memory
- | Two audio outputs for primary system and distributed sound
- | Electrical Remote Control socket for remote switch-on of other Linn products and direct connection of Knekt multi-room equipment
- | Universal input, low noise switch-mode power supply giving high immunity to mains supply noise and disturbance

The new Linn Pekin AM/FM tuner integrates the knowledge gained from developing other Linn tuners such as the Kremlin, the Kudos and most recently the Classik, and takes it a step further, to produce a powerful and truly musical performance to the unique standard of pitch that you expect from Linn.

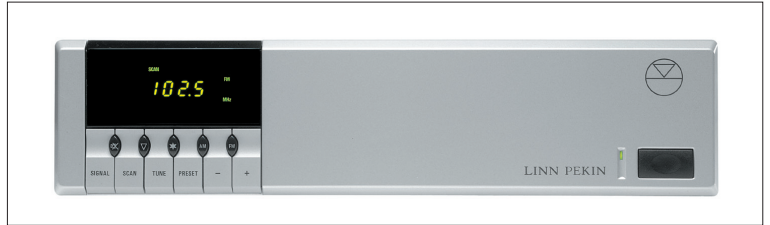
The extremely high performance and sound quality that characterises the Pekin is matched by its ease of operation and use.

The Pekin can be manually controlled using the front panel, which gives clear information, and although there are many sophisticated features, the most commonly used require only one or two key presses. Alternatively, for ease of use the Pekin is supplied with a remote control handset, which provides access to all of the functions available from the front panel.

PEKIN

SPECIFICATION

High performance AM/FM tuner



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PEKIN

TECHNICAL SPECIFICATION

High performance AM/FM tuner

■	Introduced	2000
■	Power consumption	7W typical
■	Main supply fuse	100-240VAC T800mA
■	Main supply	100-240VAC +/-10%
■	Tuning range	USA: FM 87.5 to 108.5MHz; AM 530 to 1730kHz Japan: FM 75.5 to 108.5MHz; AM 522 to 1629kHz Europe: FM 87.5 to 108.5MHz; AM 522 to 1611kHz
■	Tuning resolution	FM TUNE mode all regions: 50kHz FM SCAN mode all regions: 100kHz AM TUNE mode all regions: 1kHz AM SCAN mode USA: 10kHz AM SCAN mode Japan and Europe: 9kHz
■	Presets	80 user definable presets
■	Signal strength	0 to 50 scale
■	Signal sensitivity	50 equates to RF input of 60dBv
■	Mute threshold	1 to 50 scale
■	Audio outputs	Dual left/right RCA connectors
■	Line level	0.0dBv
■	Output impedance	300 Ohms
■	Minimum load on outputs	5k Ohms
■	Knekt interface	Remote In/Out RCA connectors
RC5 communications protocol		
■	RS232 interface	Optional RS232 communications board
■	Dimensions	H 80mm x W 320mm x D 325mm H 3.1 inches x W 12.6 inches x D 12.8 inches
■	Weight	3kg / 6.6lbs

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