

Hitachi Turntable Manual

Luxman Luxman produces a variety of high-end audio products, including turntables, amplifiers, receivers, tape decks, CD players and speakers. Lux Corporation Luxman is a brand name of Japanese Luxman Corporation (株式会社ルマン) that manufactures luxury audio components. Luxman produces a variety of high-end audio products, including turntables, amplifiers, receivers, tape decks, CD players and speakers

The JR series found a strong foothold in Japanese schools, particularly the JR-200, which became a standard machine for teaching programming in BASIC.

Railway turntable It is especially used in areas where economic considerations or a lack of sufficient space have served to weigh against the construction of a turnaround wye. New build turntable. Railways needed a way to turn steam locomotives around for return journeys, as their controls were often not configured for extended periods of running in reverse; also many locomotives had a lower top speed in reverse. Most diesel locomotives, however, can be operated in either direction, and are considered to have "front ends" and "rear ends" (often determined by reference to the location of the crew cab). Hitachi Rail Europe's rolling stock plant at Newton Aycliffe in County Durham has an 80 tonne locomotive turntable and a bogie A railway turntable or wheelhouse is a device for turning railway rolling stock, usually locomotives, to face a different direction. When a diesel locomotive is operated as a single unit, the railway company often prefers, or requires

Matsushita JR series Based on the success of the Sharp MZ and NEC PC-8000 series, these computers aimed primarily at the home computer and educational markets during the early 1980s. domestically produced personal computer at the time of its release. , Ltd. , a division of Matsushita Electric Industrial (now Panasonic). Like the Hitachi Basic Master and Sharp MZ-80, it was a low-performance, low-priced personal The Matsushita JR series was a line of 8-bit personal computers developed by Matsushita Communication Industrial Co

TEAC Corporation TEAC was created by the merger of the Tokyo

Television Acoustic Company, founded in 1953, and the Tokyo Electro-Acoustic Company, founded in 1956. time, TEAC produced reel-to-reel machines, cassette decks, CD players, turntables and amplifiers. TEAC produced an audio cassette with tape hubs that resembled TEAC Corporation (株式会社ティアック, Tiakku Kabushiki-gaisha) () is a Japanese electronics manufacturer 3edd6b23ba

The company was founded in Tokyo in 1947 by Kosaku Kikuchi, who had worked for a radio parts distributor in Tokyo before and during World War II. Due to the poor quality of radio parts Kikuchi had to deal with, he decided to start his private radio part manufacturer facility in December 1944 in Yoyogi, Tokyo. He chose transformers as his initial product line. Kikuchi's thought was "Even with higher prices, let's make the higher quality of products." 3edd6b23ba

Boombox Designed for portability, boomboxes can be powered by batteries as well as by line current. In the 1990s, some boomboxes were available with MiniDisc recorders and players. suitcase. The boombox was introduced to the American market during the late 1970s. Sound is delivered through an amplifier and two or more integrated loudspeakers. Some larger boomboxes even contained vertically mounted record turntables. Most boomboxes were battery-operated, leading to extremely heavy, bulky A boombox is a transistorized portable music player featuring one or two cassette tape players/recorders and AM/FM radio, generally with a carrying handle. A boombox is a device typically capable of receiving radio stations and playing recorded music (usually cassette tapes or CDs usually at a high volume). Many models are also capable of recording onto cassette tapes from radio and other sources. Beginning in the mid-1990s, a CD player was often included. The desire for 3edd6b23ba

From 2002 onwards products were rebranded as Panasonic except in Japan and CIS countries (such as Russia), where the brand remained in high regard. Panasonic discontinued the brand for most products in October 2010, but it was revived in 2015 with new high-end turntables. The brand is best known... 3edd6b23ba

History of science and technology in Japan direct-drive turntable on the market, and the first in their Technics series of turntables. This gave rise to turntablism, with the most influential turntable being This article is about the history of science and technology in modern Japan 3edd6b23ba

The JR series included four computer models: the JR-100, the JR-200,

the JR-300 and the JR-800. 3edd6b23ba

Sansui Electric AU-series amplifiers were released. , Ltd. (Sansui Denki Kabushiki-gaisha) was a Japanese manufacturer of audio and video equipment. In 1967 Sansui produced its first turntable. Headquartered in Tokyo, Japan, it was part of the Bermuda conglomerate (from 2011). In 1971, Sansui introduced the Quadphonic Synthesizer QS-1, which could Sansui Electric Co 3edd6b23ba

Technics (brand) The brand was originally conceived as a line of high-end audio equipment to compete against brands such as Nakamichi. Since 1965, Matsushita has produced a variety of HiFi and other audio products under the brand name, such as turntables, amplifiers, radio receivers, tape recorders, CD players, loudspeakers, and digital pianos. Technics products were available for sale in various countries. variety of HiFi and other audio products under the brand name, such as turntables, amplifiers, radio receivers, tape recorders, CD players, loudspeakers Technics (Tekunikusu) is a Japanese audio brand established by Matsushita Electric (now Panasonic) in 1965 3edd6b23ba

Musical Fidelity Founded in the United Kingdom in 1982, they are known for their unusual Musical Fidelity is a British producer of hi-fi audio equipment focusing on streaming music players, and its core product range of amplifiers of various types (power, phono, headphone, integrated and pre-amplifiers). Other products have included headphones, Digital-Analog Converters (DACs), CD players, Bluetooth receivers, 'all-in-one systems' (including Phono turntable). Founded in the United Kingdom in 1982, they are known for their unusual industrial design, Nuistor tube use and Class-AB amplifiers. CD players, Bluetooth receivers, 'all-in-one systems' (including Phono turntable) 3edd6b23ba

Monorail Hitachi-Rail. More accurately, the term refers to the style of track. Colloquially, the term "monorail" is often used to describe any form of elevated rail or people mover. 2002-10-18. "Linear Motor Driven System". Retrieved 2010-09-11. 2013. Monorail systems are most frequently implemented in large cities, airports, and theme parks. com. Retrieved A monorail is a railway in which the track consists of a single rail or beam. Hitachi, Ltd. Archived from the original on 30 September 2018 3edd6b23ba

In 1954 manufacturing pre-amp, main-amp kits, as well as finished amplifiers which used tubes, was started; in 1958 Sansui introduced

the... 3eddb6b23ba

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