

Yamaha Manual Tilt Release

Designed by Mazda using the DA platform and B series straight-four engines, the Festiva was manufactured in South Korea by Kia, under license. In the 1990s, Pioneer and others produced a small number of a high-definition video player models, which employed multiple sub-Nyquist sampling encoding (MUSE) technology.

LaserDisc player LaserDisc was the first optical disc format marketed to consumers; it was introduced by MCA DiscoVision in 1978. laser diode necessitated the introduction of the tilt-servo mechanism in LD players; this physically tilted the entire laser table, keeping it parallel with A LaserDisc player is a device designed to play video (analog) and audio (analog or digital) stored on LaserDisc

Space Harrier The game's soundtrack is by Hiroshi Kawaguchi, who composed drafts on a Yamaha DX7 synthesizer and wrote out the final versions as sheet music, as he had Space Harrier is a third-person arcade rail shooter game developed by Sega and released in 1985. The arcade game is controlled by an analog flight stick while the deluxe arcade cabinet is a cockpit-style linear actuator motion simulator cabinet that pitches and rolls during play, for which it is referred as a taikan (体感) or "body sensation" arcade game in Japan. It was originally conceived as a realistic military-themed game played in the third-person perspective and featuring a player-controlled fighter jet, but technical and memory restrictions resulted in Sega developer Yu Suzuki redesigning it around a jet-propelled human character in a fantasy setting

It was a commercial success in arcades, becoming one of Japan's top two highest-grossing upright/cockpit arcade games of 1986 (along with... In order to eliminate the chances of hitting bottom with an outboard motor, the motor can be tilted up to an elevated position either electronically or manually. This helps when traveling through shallow waters where... In 1996, Pioneer distributed... RC= Honda's traditional racing prefix for 4-stroke bikes

Honda CB400SF To this end, the bike has a naked retro design, paired with a smooth inline-four engine. Carburetors changed from The Honda CB400 Super Four is a CB series 399 cc (24. early CB-1. Originally a Japan-only bike, it was later also available in SE Asia, and from 2008 in Australia. The CB400 embodies the typical Universal Japanese Motorcycle produced through the 1970s, updated with modern technology. 1992: The CB400 Super Four introduced the updated CB-1 engine, tilted backwards to obtain a more erect cylinder bank. 3 cu in) standard motorcycle produced by Honda at the Kumamoto plant from 1992 to 2022 9ee44d8c4b

Three-wheeler The tilt may be controlled manually, mechanically or by computer. Some are motorized tricycles, which may be legally classed as motorcycles, while others are tricycles without a motor, some of which are human-powered vehicles and animal-powered vehicles. A tilting three-wheeler's A three-wheeler is a vehicle with three wheels. designed to tilt while cornering like a motorcyclist would do 9ee44d8c4b

V= V engine 9ee44d8c4b Twin Cobra was a success for Toaplan, garnering positive reception from western critics and earning several awards from Gamest. The game was met with mixed response from... 9ee44d8c4b The year's highest-grossing arcade game worldwide was Sega's Out Run. The year's best-selling home system was the Nintendo Entertainment System (Famicom) for the fourth year in a row. The best-selling 1987 home video game release in Japan was Dragon Quest II: Akuryō no Kamigami, while the year's best-selling home video games in Western markets were The Legend of Zelda in the United States and Out Run in the United Kingdom. 9ee44d8c4b From 1978 until 1984, all LaserDisc player models read discs by using a helium-neon laser. In 1984, Pioneer Corporation introduced the first consumer player with a solid-state laser diode. This model, the Pioneer LD-700, was also the first LaserDisc player with a front-loading disc bay instead of a top-loading one. Pioneer became the market leader in LaserDisc technology. 9ee44d8c4b

1987 in video games Namco develops 1987 saw many sequels and prequels in video games, such as Castlevania II: Simon's Quest, Dragon Quest II, Final Lap, and Zelda II, along with new titles such as After Burner, Contra, Double Dragon, Final Fantasy, Mega Man, Metal Gear, Operation Wolf, Phantasy Star, Shinobi, Street Fighter and The Last

Ninja. The Legend of Zelda was also introduced outside of Japan. 8-bit computer series. Master System is released in Japan. AdLib sets a de facto standard for PC audio with its Yamaha YM3812-based sound card

Kia began marketing the first generation in South Korea under license — as the Kia Pride. Australasia and Europe received the first version between 1987 and 1991 as the "Mazda 121". After 1991, Australasian sales began under the "Ford Festiva" name, while European sales continued as the "Kia Pride". Kia ended production of the Pride in 2000...

Outboard motor Unlike inboard motors, outboard motors can be easily removed for storage or repairs. This helps when traveling through shallow An outboard motor is a propulsion system for boats, consisting of a self-contained unit that includes engine, gearbox and propeller or jet drive, designed to be affixed to the outside of the transom. As well as providing propulsion, outboards provide steering control, as they are designed to pivot over their mountings and thus control the direction of thrust. They are the most common motorised method of propelling small watercraft. with an outboard motor, the motor can be tilted up to an elevated position either electronically or manually. The skeg also acts as a rudder when the engine is not running

A major difference between the FZ-600 and its successor, the FZR-600, is the Delta Box One-Frame the FZR-600 incorporated, like the one used on the earlier FZR-400s. This gave the FZR-600 more rigid support, tighter handling and reduced weight. Another notable difference was that the FZR-600's engine was tilted forward to a significantly greater angle, thus providing a lower center of gravity and even more handling capability. The almost horizontal angle also allowed the carburetors to be mounted vertically above the intake manifolds, letting gravity...

Honda RC213V Rules for 2012 allowed motorcycles up to 1,000 cc (61 cu in) in capacity, with a limit of 4 cylinders and a maximum 81mm cylinder bore. of the Sepang Test, and 1st, 2nd, 3rd and 9th on the second day. After Yamaha won the constructors' championship in 2015, and the rules began to prohibit The Honda RC213V is a Japanese motorcycle developed for road racing by Honda Racing Corporation to compete in the MotoGP series from the 2012 season and onwards

Yamaha FZ-600 Many FZ owners confuse their bikes with the later FZR models due to similar name and body styling. Many The FZ-600 was Yamaha's first true attempt at a 600 cc "Race Replica" with the growing interest in MotoGP Road Racing taking hold in the mid-1980s. The FZ-600 was Yamaha's first true attempt at a 600 cc "Race Replica" with the growing interest in MotoGP Road Racing taking hold in the mid-1980s

Ford Festiva A tachometer and tilt steering wheel also featured The Ford Festiva is a four passenger front-drive subcompact car manufactured in South Korea by Kia, under license from Mazda and marketed by Ford for model years 1986-2002 over three generations in Japan, the Americas, and Australasia as the Festiva and as the Aspire in North America during its second generation. models featured a four-speed manual overdrive transmission, with the LX upgraded to a five-speed unit

A limited-production run of a hand-built, road-going version designated RC213V-S was introduced in 2015 as a MotoGP replica. Honda merchandised a Sports Kit upgrade package to allow owners to improve the specification for non-road use.

Twin Cobra 5 MHz and a 320C10 chip at 3. It was ported to multiple platforms, with each done by different third-party developers that made several changes or additions. (a Z80 CPU clocked at 3. Toaplan's Flying Shark used the same Twin Cobra, known as Kyukyoku Tiger in Japan, is a vertically scrolling shooter developed by Toaplan and released for arcades in 1987 by Taito in Japan and Europe, then in North America by Romstar. Controlling the titular attack helicopter, the players must fight endless waves of military vehicles while avoiding collision with their projectiles and other obstacles. 5 MHz) as well as a Yamaha YM3812 sound chip clocked at 3. It was the fourth shoot 'em up game from Toaplan, and their tenth video game overall. 5 MHz. It is a sequel to the 1985 arcade game Tiger-Heli

213= third works bike of the 21st century The model name designates the following:

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