

97

97

97 may refer to: 97 (number) 97 BC AD 97 1997 2097 "97";, song from the compilation album Alkaline Trio (2002) by American punk rock band Alkaline Trio

97 may refer to:

97 (number)

X-Men '97

X-Men '97 is an American animated television series created by Beau DeMayo for the streaming service Disney+, based on the Marvel Comics superhero team

X-Men '97 is an American animated television series created by Beau DeMayo for the streaming service Disney+, based on the Marvel Comics superhero team the X-Men. It is a revival of X-Men: The Animated Series (1992–1997) produced by Marvel Studios Animation, and continues the story of the X-Men from the earlier series. DeMayo was head writer for the first two seasons and Matthew Chauncey took over for the third, with Jake Castorena as supervising director.

Ray Chase, Jennifer Hale, Alison Sealy-Smith, Cal Dodd, J. P. Karliak, Lenore Zann, George Buza, A. J. LoCascio, Holly Chou, Isaac Robinson-Smith, Matthew Waterson, Ross Marquand, and Adrian Hough star as members of the X-Men. Sealy-Smith, Dodd, Zann, Buza, and Hough reprised their roles from the original series, as did Christopher Britton. Original series stars Catherine Disher, Chris Potter, Alyson Court, Lawrence Bayne, and Ron Rubin returned to voice new characters.

The revival was first discussed in June 2019 and formally announced in November 2021, with DeMayo and Castorena attached. Chase Conley and Emi Yonemura also directed episodes. The series is the first X-Men project from Marvel Studios since the company regained the film and television rights to the characters. Animation was provided by Studio Mir and Tiger Animation, and is a modernized version of the original series' style. DeMayo was fired as head writer in March 2024 after completing work on the first two seasons. Chauncey was hired to write the third season in July 2024.

X-Men '97 premiered on March 20, 2024, with its first two episodes. The rest of the ten-episode first season was released weekly until May 15. It received critical acclaim and various accolades. The second season is scheduled to premiere in 2026. A third is in development.

97 (number)

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Interstate 97

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Interstate 97 (I-97) is a north-south Interstate Highway in the eastern United States. It runs entirely within Anne Arundel County, Maryland, for 17.62 miles (28.36 km) from U.S. Route 50/U.S. Route 301 (US 50/US 301) in Parole near Annapolis north to I-695 and I-895B in Brooklyn Park near Baltimore. The interstate is the primary highway between Baltimore and Annapolis. I-97 connects Annapolis with Baltimore/Washington International Airport and links the northern Anne Arundel County communities of Crownsville, Millersville, Severna Park, Glen Burnie, and Ferndale. It is currently the second shortest primary Interstate Highway in the country after the unfinished I-87 in North Carolina.

I-97 was constructed along the corridor of Maryland Route 3 (MD 3) between Millersville and Ferndale and MD 178 between Parole and Millersville. From Millersville to south of Glen Burnie, the interstate closely follows the former course of MD 3, which was built in the late 1910s and early 1920s and expanded to a divided highway in the late 1950s. North of there, the highway follows the Glen Burnie Bypass, a freeway built in the mid-1950s. The segment of I-97 from Millersville to Crownsville originated as a two-lane portion of MD 32 in the early 1970s. The interstate was introduced in 1979 after the state of Maryland successfully obtained interstate mileage for a Baltimore–Annapolis freeway from the federal government. The state decided to build the highway along I-97's current corridor rather than along the MD 2 corridor, which has partial freeway access via MD 10.

Construction on I-97 began in the late 1980s with new construction from US 50/US 301 to Crownsville. The Crownsville–Millersville segment of MD 32 was expanded and incorporated into the interstate and the MD 3–MD 32 junction was upgraded. The portion of the MD 3 corridor from Millersville to south of Glen Burnie was upgraded on the spot to interstate highway standards in the early 1990s, after which MD 3 was truncated at Millersville. I-97's interchange with I-695 was rebuilt in the late 1980s and early 1990s. The Glen Burnie Bypass was upgraded and expanded to six lanes in the mid-1990s. The complex process included reconstruction of several interchanges; the last interchange to be reconstructed was upgraded in the mid-2000s.

Old 97's

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Old 97's is an American rock band from Dallas, Texas. Formed in 1992, they have released thirteen studio albums, two full extended plays, shared split duty on another, and they have one live album. Their most recent release is titled American Primitive.

Old 97's were pioneers of the alt-country movement during the mid-to-late 1990s, then they developed more of a power pop style in the 2000s. Lead vocalist and primary songwriter Rhett Miller has described the band's style as "loud folk". The band's name is in reference to the Wreck of the Old 97.

PF-97

The PF-97 (Chinese: 97式93毫米火箭筒; lit. 'Type 97 93 millimetre rocket launcher') is a 93 mm (3.7 in) portable, disposable, unguided, shoulder-launched, rocket

The PF-97 (Chinese: 97式93毫米火箭筒; lit. 'Type 97 93 millimetre rocket launcher') is a 93 mm (3.7 in) portable, disposable, unguided, shoulder-launched, rocket launcher used by the Chinese People's Liberation Army (PLA). The PF-97 is a Chinese licensed copy of the Russian RPO-A Shmel thermobaric rocket launcher. The PF-97 was later developed into the PF-11 (Type 11) rocket launcher system with weight reduction, newer construction, and multiple types of warheads.

The PF-97 was developed as a replacement for flamethrowers and FHJ-84 incendiary rockets in the PLA service. It sits between the smaller caliber DZJ-08 and larger PF-98 recoilless weapons.

Type 97

Type 97 may refer: Type 97 motorcycle Type 97 grenade Type 97 sniper rifle Type 97 automatic cannon Type 97 heavy tank machine gun Type 97 aircraft machine

Type 97 may refer:

AC'97

AC'97 (Audio Codec '97; also MC'97 for Modem Codec '97) is an audio codec standard developed by Intel Architecture Labs and various codec manufacturers

AC'97 (Audio Codec '97; also MC'97 for Modem Codec '97) is an audio codec standard developed by Intel Architecture Labs and various codec manufacturers in 1997. The standard was used in motherboards, modems, and sound cards.

The specification covers two types of components, and the AC-Link digital interface between them:

an AC'97 digital controller (DC97), which is typically built into the southbridge of the chipset, and

an AC'97 audio and/or modem codec, available from several vendors, which contains the analog components of the architecture.

AC'97 defines a high-quality, 16- or 24-bit audio architecture with 5.1 surround sound support for the PC. AC'97 supports a 96 kHz sampling rate at 24-bit stereo resolution and a 48 kHz sampling rate at 24-bit stereo resolution for multichannel recording and playback.

Integrated audio is implemented with the AC'97 Codec on the motherboard, a communications and networking riser card, or an audio/modem riser card.

The first shipping system was in the Cyrix MediaGX, in 1997. Intel started shipping the initial I/O Controller Hub support in 1999, and it was not until public shaming in 2000, that most PC OEMs started shipping AC'97 audio as the default.

In 2004, Intel released Intel High Definition Audio (HD Audio) which is a successor that is not backward compatible with AC'97. HD Audio has the capability to define up to 15 output channels, but in practice most motherboards provide no more than 8 channels (7.1 surround sound).

Feihong FH-97

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The Feihong FH-97 is a prototype unmanned combat aerial vehicle with stealth capabilities. It was developed as a "loyal wingman" drone, designed to suppress air defenses with electronic countermeasures, fly ahead of aircraft to provide early warning, and absorb damage from attacks, as well as providing reconnaissance and damage evaluation. The FH-97 can also deploy the FH-901 to strike maneuvering targets. It was developed by the Aerospace Times Feihong Technology Corporation under the Ninth Academy of the China Aerospace Science and Technology Corporation, a Chinese state-owned defense and aerospace manufacturer. The FH-97 was first unveiled to the public in 2021 at the China International Aviation & Aerospace Exhibition (Airshow China) in Zhuhai, China.

Microsoft Office 97

Microsoft Office 97 (version 8.0) is the fifth major release for Windows of Microsoft Office, released by Microsoft on November 19, 1996. A Mac OS equivalent

Microsoft Office 97 (version 8.0) is the fifth major release for Windows of Microsoft Office, released by Microsoft on November 19, 1996. A Mac OS equivalent, Microsoft Office 98 Macintosh Edition, was released on January 6, 1998. Microsoft Office 97 became a major milestone release for introducing new features and improvements over its predecessor Microsoft Office 95.

The suite is officially compatible with Windows NT 3.51 SP5 through Windows Me. It is the last version of Microsoft Office to support Windows NT 3.51 SP5 and Windows NT 4.0 RTM–SP2. Two Service Releases (SR-1 and SR-2) have been released for Office 97; SR-2 solves the year 2000 problem in Office 97. Hotfix support for Office 97 ended on February 28, 2002, while assisted support options and security updates ended on January 16, 2004.

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