



Music Device Timeline

Music intro 4

Jan 1, 1811

Music
box

The first music boxes.

They were invented in a little Swiss town, and in little time they became the major product in the country. The idea had been evolving since the 14th century, and it was a mixture of the mechanism of bells and clocks.

Mar 25, 1857



phonograph

invented by Édouard-Léon Scott de Martinville in 1857, which could only create visual images of sound.

Jan 1, 1876



The first piano player.

Called "pianola", as well, it was invented in Philadelphia; and it used a perforated paper to determine which notes to play. It was a kind of huge musical box.

Nov 21, 1877



The Phonograph

Thomas Edison successfully ended up with the principle of recording and reproducing sound, and demonstrated the phonograph for the first time. Edison's early devices recorded sound onto a tinfoil sheet phonograph cylinder.

Nov 23, 1889

The first "Jukebox"

This first model was not the jukebox alone. It had been incorporated with other devices, and independiced later. This one, involved rubber tubes connected to a phonograph, and it was activated by coin in each tube.



Nov 2, 1920

Radio Station

Radio station

Was created the world's first commercially licensed radio station, the KDKA. KDKA operates on a clear channel and broadcasts a news/talk radio format. News and spoken word programming has been a central feature of its programming from its beginning

Jan 1, 1934

Jukebox



Was created the first jukebox by Wurlitzer. A jukebox is a partially automated music-playing device, usually a coin-operated machine, which will play a patron's selection from self-contained media. The classic jukebox has buttons with letters and numbers on them that, when entered in combination, are used to play a specific selection.

Jan 1, 1964

8-track



the 8-track is invented, the new format takes hold in no small part thanks to the automobile industry, which begins offering 8-track players in its cars.

Jan 1, 1971

Cassette



The cassette was invented; it allows what had formerly been used mainly to record dictation for high-quality music playback.

Jan 1, 1976

Boom Box



The boom box was invented. A compromise between home stereos and handheld radios or cassette players, the boom box makes it possible to bring the disco with you wherever you go.

Jan 1, 1979

Walkman

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The Walkman was created by Sony, it was a portable cassette player. It was bought by a lot of teenagers and music fans.

May 9, 1982

Compact Disk

The compact disk was created, now having a circle shape. This recorded much more music with higher qualities.



Jan 1, 1984

Discman

Was created the Discman, which was a portable music player for Cd's.



Jan 1, 1992

Minidisks

With minidisks, music players finally became more light, compact and pocket-sized.



Jan 1, 1997

Mp3

Was created the first Mp3, which you could download songs from the internet with much higher quality.

Jan 1, 2000

NOMAD Jukebox

Nomad jukebox

Creative released the 6GB hard drive based Creative NOMAD Jukebox The name borrowed the jukebox metaphor popularized by Remote Solution and also used by Archos. Later players in the Creative NOMAD range used micro drives rather than laptop drives.

Oct 23, 2001

First iPod

First ipod

The first iPod is unveiled; Apple Computer's MP3 player claims of up to "1,000 songs in your pocket" with its 5 GB hard drive, rechargeable battery pack and a paradigm breaking user interface

Jan 1, 2002

First "portable media player"

Archos jukebox

Archos released the first "portable media player" (PMP), the Archos Jukebox Multimedia. Manufacturers have since implemented abilities to view images and play videos into their devices.

Jan 1, 2004

Aiwa's AZ-RS256

Among a number of other portable music recorders now on the market include Aiwa's AZ-RS256, which was first released in 2004, the Microsoft Zune, Archos and Cowon

Aiwa's
az
rs256

Jan 6, 2004

The iPod Mini

The iPod Mini was released and holds only 4gb. Their have been many generations and was discontinued in September 7, 2005

First
ipod
mini

Jul 1, 2004

iPod Nano

the first iPod Nano was released in 2004 and took over from the iPod Mini. It uses flash memory and is now on its sixth version. The 2GB version held about 500 songs with the 4GB capable of storing around 1,000 tracks

First
ipod
nano

Jan 11, 2005

iPod Shuffle

Apple Released the iPod Shuffle in 11 January 2005 this had no screen and could only hold up to 1 GB of space

First
ipod
shuffle

Sep 7, 2005

iPod Nano

The iPod Nano was released Available in Black or white and can have up to 1, 2, 4 GBs of space

ipod
nano b
w

Jun 29, 2007

The iPhone

The iPhone Debuts Merging audio, video, computing, and connectivity, the iPhone has quickly become the standard for portable multimedia. Oh yeah, and it plays music, too.



Sep 8, 2010

iPod touch Generation 4

An all-new design that makes it the thinnest, lightest, most amazing iPod touch ever. Holding one is all the proof you need. With its curved design, iPod touch is now a mere 7.2 millimeters thin. Its engineered glass front and stainless steel back feel sleek and smooth in your hand.

iPod
touch
4th
generation

Oct 25, 2010

Bye bye
walkman

Bye Bye Walkman

Sony Announces It Will Discontinue the Walkman; The iconic music player of the all-about-me '80s, the Walkman, gets a death sentence after being eclipsed by CDs and MP3s. (The last Walkman will come off the assembly line in April 2011.) To many, the big surprise is that Sony was still making them at all.

Jul 1, 2002

Jul 1, 2004

iPod Classic Generation 2

iPod Classic Generation 2 pioneered the use of touch sensitive controls to scroll through play lists. Zen Touch followed.

Jan 1, 2004

Jan 1, 2005

Mp3 become smaller

Like Discmans and minidiscs, mp3 players become smaller with the emergence of players such as iPod Mini, Nano and even Shuffle.

Jan 1, 2005

Jan 1, 2007

Video Playbacks

iPod Video, Zen Vision, iRiver and several other brands of players successfully introduce video playbacks on their players, which Archos failed to release earlier.

Jan 1, 2007

Jan 1, 2008

iPod Touch

iPod Touch marks a whole new beginning for the media player industry with never before heard capabilities, legal third party applications and organization tools all fully controlled by a touch screen.