

# 200

200

Year 200 (CC) was a leap year starting on Tuesday of the Julian calendar. At the time, it was known as the Year of the Consulship of Severus and Victorinus - Year 200 (CC) was a leap year starting on Tuesday of the Julian calendar. At the time, it was known as the Year of the Consulship of Severus and Victorinus (or, less frequently, year 953 Ab urbe condita). The denomination 200 for this year has been used since the early medieval period, when the Anno Domini calendar era became the prevalent method in Europe for naming years.

\$200

There are a small number of \$200 banknotes: One of the Nicaraguan córdoba banknotes One of the fifth series of the New Taiwan Dollar banknote One of the - There are a small number of \$200 banknotes:

One of the Nicaraguan córdoba banknotes

One of the fifth series of the New Taiwan Dollar banknote

One of the banknotes of the Namibian dollar; see Namibian dollar § Banknotes

One of the banknotes of the Surinamese dollar; see Surinamese dollar § Banknotes

Billboard 200

The Billboard 200 is a record chart ranking the 200 most popular music albums and EPs in the United States. It is published weekly by Billboard magazine - The Billboard 200 is a record chart ranking the 200 most popular music albums and EPs in the United States. It is published weekly by Billboard magazine to convey the popularity of an artist or groups of artists. Sometimes, a recording act is remembered for its "number ones" that outperformed all other albums during at least one week. The chart grew from a weekly top 10 list in 1956 to become a top 200 list in May 1967, acquiring its existing name in March 1992. Its previous names include the Billboard Top LPs (1961–1972), Billboard Top LPs & Tape (1972–1984), Billboard Top 200 Albums (1984–1985), Billboard Top Pop Albums (1985–1991), and Billboard 200 Top Albums (1991–1992).

The chart is based mostly on sales—both at retail and digital – of albums in the United States. The weekly sales period was Monday to Sunday when Nielsen started tracking sales in 1991, but since July 2015, the tracking week begins on Friday (to coincide with the Global Release Day of the music industry) and ends on Thursday. A new chart is published the following Tuesday, post dated to the Saturday of that week, four days later. The chart's streaming schedule is also tracked from Friday to Thursday. Digital downloads of albums are included in Billboard 200 tabulation. Albums that are not licensed for retail sale in the United States (yet purchased in the U.S. as imports) are not eligible to chart. A long-standing policy rendering titles that are sold exclusively by specific retail outlets (such as Walmart and Starbucks) ineligible for charting, was reversed on November 7, 2007, and took effect in the issue dated November 17, 2007.

On December 13, 2014, Billboard began to include on-demand streaming and digital track sales (as measured by Nielsen SoundScan) using a new algorithm with data from all major on-demand audio subscription and online music sales services in the U.S. Starting on the issue dated January 18, 2020, Billboard updated its method again by incorporating video data from YouTube, along with visual plays from digital platforms like Apple Music, Spotify, Tidal, Vevo and, as of the issue dated March 23, 2021, from Facebook.

As of the issue dated August 30, 2025, the number-one album on the chart is *I'm the Problem* by Morgan Wallen.

## 200 metres

The 200 metres, or 200-meter dash, is a sprint running event. On an outdoor 400-metre racetrack, the race begins on the curve and ends on the home straight - The 200 metres, or 200-meter dash, is a sprint running event. On an outdoor 400-metre racetrack, the race begins on the curve and ends on the home straight, so a combination of techniques is needed to successfully run the race. A slightly shorter race, called the stadion and run on a straight track, was the first recorded event at the ancient Olympic Games. The 200 m places more emphasis on speed endurance than shorter sprint distances as athletes predominantly rely on anaerobic energy system during the 200 m sprint. Similarly to other sprint distances, the 200 m begins from the starting blocks. When the sprinters adopt the 'set' position in the blocks they are able to adopt a more efficient starting posture and isometrically preload their muscles. This enables them to stride forwards more powerfully when the race begins and start faster.

In the United States and elsewhere, athletes previously ran the 220-yard dash (201.168 m) instead of the 200 m (218.723 yards), though the distance is now obsolete. The standard adjustment used for the conversion from times recorded over 220 yards to 200 m times is to subtract 0.1 seconds, but other conversion methods exist. Another obsolete version of this race is the 200 metres straight, which was run on tracks that contained such a straight. Initially, when the International Amateur Athletic Association (now known as the International Association of Athletics Federations) started to ratify world records in 1912, only records set on a straight track were eligible for consideration. In 1951, the IAAF started to recognise records set on a curved track. In 1976, the straight record was discarded.

The event has been on the Olympic athletics programme since 1900 for men and since 1948 for women. The race attracts runners from other events, primarily the 100 metres, wishing to double up and claim both titles. This feat has been achieved by men eleven times at the Olympic Games: by Archie Hahn in 1904, Ralph Craig in 1912, Percy Williams in 1928, Eddie Tolan in 1932, Jesse Owens in 1936, Bobby Morrow in 1956, Valeriy Borzov in 1972, Carl Lewis in 1984, and most recently by Jamaica's Usain Bolt in 2008, 2012, and 2016. The double has been accomplished by women eight times: by Fanny Blankers-Koen in 1948, Marjorie Jackson in 1952, Betty Cuthbert in 1956, Wilma Rudolph in 1960, Renate Stecher in 1972, Florence Griffith-Joyner in 1988, and Elaine Thompson-Herah in 2016 and 2021. Marion Jones finished first in both races in 2000 but was later disqualified and stripped of her medals after admitting to taking performance-enhancing drugs. An Olympic double of 200 m and 400 m was first achieved by Valerie Brisco-Hooks in 1984, and later by Michael Johnson from the United States and Marie-José Pérec of France both in 1996. Usain Bolt is the only man to repeat as Olympic champion, Bärbel Wöckel (née Eckert), Veronica Campbell-Brown and Elaine Thompson-Herah are the three women who have repeated as Olympic champion.

The men's world record holder is Usain Bolt of Jamaica, who ran 19.19 s at the 2009 World Championships. The women's world record holder is Florence Griffith-Joyner of the United States, who ran 21.34 s at the 1988 Summer Olympics. The reigning Olympic champions are Letsile Tebogo (BOT) and Gabrielle Thomas (USA). The reigning World Champions are Noah Lyles (USA) and Shericka Jackson (JAM).

Races run with an aiding wind measured over 2.0 metres per second are not acceptable for record purposes.

## Boeing 777

000 lb (247–299 t) was produced in two fuselage lengths: the initial 777-200 was followed by the extended-range -200ER in 1997; and the 33.25 ft (10.13 m) - The Boeing 777, commonly referred to as the Triple Seven, is an American long-range wide-body airliner developed and manufactured by Boeing Commercial Airplanes. The 777 is the world's largest twinjet and the most-built wide-body airliner.

The jetliner was designed to bridge the gap between Boeing's other wide body airplanes, the twin-engined 767 and quad-engined 747, and to replace aging DC-10 and L-1011 trijets. Developed in consultation with eight major airlines, the 777 program was launched in October 1990, with an order from United Airlines. The prototype aircraft rolled out in April 1994, and first flew that June. The 777 entered service with the launch operator United Airlines in June 1995. Longer-range variants were launched in 2000, and first delivered in 2004. Over 2300 Boeing 777 aircraft have been ordered, with over 70 operators worldwide.

The Triple Seven can accommodate a ten-abreast seating layout and has a typical 3-class capacity of 301 to 368 passengers, with a range of 5,240 to 8,555 nautical miles [nmi] (9,700 to 15,840 km; 6,030 to 9,840 mi). The jetliner is recognizable for its large-diameter turbofan engines, raked wingtips, six wheels on each main landing gear, fully circular fuselage cross-section, and a blade-shaped tail cone. The 777 became the first Boeing airliner to use fly-by-wire controls and to apply a carbon composite structure in the tailplanes.

The original 777 with a maximum takeoff weight (MTOW) of 545,000–660,000 lb (247–299 t) was produced in two fuselage lengths: the initial 777-200 was followed by the extended-range -200ER in 1997; and the 33.25 ft (10.13 m) longer 777-300 in 1998. These have since been known as 777 Classics and were powered by 77,200–98,000 lbf (343–436 kN) General Electric GE90, Pratt & Whitney PW4000, or Rolls-Royce Trent 800 engines. The extended-range 777-300ER, with a MTOW of 700,000–775,000 lb (318–352 t), entered service in 2004, the longer-range 777-200LR in 2006, and the 777F freighter in 2009. These second-generation 777 variants have extended raked wingtips and are powered exclusively by 110,000–115,300 lbf (489–513 kN) GE90 engines. In November 2013, Boeing announced the development of the third generation 777X (variants include the 777-8, 777-9, and 777-8F), featuring composite wings with folding wingtips and General Electric GE9X engines, and slated for first deliveries in 2026.

As of 2018, Emirates was the largest operator with a fleet of 163 aircraft. As of June 2025, more than 60 customers have placed orders for 2,382 777s across all variants, of which 1,761 have been delivered. This makes the 777 the best-selling wide-body airliner, while its best-selling variant is the 777-300ER with 833 delivered. The airliner initially competed with the Airbus A340 and McDonnell Douglas MD-11; since 2015, it has mainly competed with the Airbus A350. First-generation 777-200 variants are to be supplanted by Boeing's 787 Dreamliner. As of May 2024, the 777 has been involved in 31 aviation accidents and incidents, including five hull loss accidents out of eight total hull losses with 542 fatalities including 3 ground casualties.

## Boeing 737

and entered service in February 1968 with Lufthansa. The lengthened 737-200 entered service in April 1968, and evolved through four generations, offering - The Boeing 737 is an American narrow-body aircraft produced by Boeing at its Renton factory in Washington.

Developed to supplement the Boeing 727 on short and thin routes, the twinjet retained the 707 fuselage width and six abreast seating but with two underwing Pratt & Whitney JT8D low-bypass turbofan engines. Envisioned in 1964, the initial 737-100 made its first flight in April 1967 and entered service in February 1968 with Lufthansa.

The lengthened 737-200 entered service in April 1968, and evolved through four generations, offering several variants for 85 to 215 passengers.

The first generation 737-100/200 variants were powered by Pratt & Whitney JT8D low-bypass turbofan engines and offered seating for 85 to 130 passengers. Launched in 1980 and introduced in 1984, the second generation 737 Classic -300/400/500 variants were upgraded with more fuel-efficient CFM56-3 high-bypass turbofans and offered 110 to 168 seats. Introduced in 1997, the third generation 737 Next Generation (NG) - 600/700/800/900 variants have updated CFM56-7 high-bypass turbofans, a larger wing and an upgraded glass cockpit, and seat 108 to 215 passengers. The fourth and latest generation, the 737 MAX -7/8/9/10 variants, powered by improved CFM LEAP-1B high-bypass turbofans and accommodating 138 to 204 people, entered service in 2017.

Boeing Business Jet versions have been produced since the 737NG, as well as military models.

As of July 2025, 17,037 Boeing 737s have been ordered and 12,171 delivered. It was the highest-selling commercial aircraft until being surpassed by the competing Airbus A320 family in October 2019, but maintains the record in total deliveries. Initially, its main competitor was the McDonnell Douglas DC-9, followed by its MD-80/MD-90 derivatives. In 2013, the global 737 fleet had completed more than 184 million flights over 264 million block hours since its entry into service. The 737 MAX, designed to compete with the A320neo, was grounded worldwide between March 2019 and November 2020 following two fatal crashes.

## Boeing 757

certified on December 21, 1982. Eastern Air Lines placed the initial 757-200 variant in commercial service on January 1, 1983. A package freighter (PF) - The Boeing 757 is an American narrow-body airliner designed and built by Boeing Commercial Airplanes.

The then-named 7N7, a twinjet successor for the trijet 727, received its first orders in August 1978.

The prototype completed its maiden flight on February 19, 1982, and it was FAA certified on December 21, 1982.

Eastern Air Lines placed the initial 757-200 variant in commercial service on January 1, 1983.

A package freighter (PF) variant entered service in September 1987 and a combi model in September 1988.

The stretched 757-300 was launched in September 1996 and began service in March 1999.

After 1,050 had been built for 54 customers, production ended in October 2004, while Boeing offered the largest 737 Next Generation variants as a successor to the -200.

The jetliner is powered by 36,600–43,500 lbf (163–193 kN) Rolls-Royce RB211 or Pratt & Whitney PW2000 underwing turbofan engines for a 255,000–273,000 lb (116–124 t) maximum takeoff weight (MTOW).

The 757 has a 2,000 sq ft (185 m<sup>2</sup>) supercritical wing for reduced aerodynamic drag and a conventional tail.

It keeps the 707 fuselage width and six–abreast seating and its two-crew glass cockpit has a common type rating with the concurrently designed 767 (a wide-body aircraft).

It was produced in two fuselage lengths: the 155 ft (47.3 m) long 757-200 (the most popular with 913 built) typically seats 200 passengers in two classes over 3,915 nautical miles [nmi] (7,250 km; 4,505 mi); while the 178 ft (54.4 m) long 757-300 typically seats 243 over 3,400 nmi (6,295 km; 3,900 mi).

The 757-200F can haul a 72,210 lb (32,755 kg) payload over 2,935 nmi (5,435 km; 3,378 mi).

Passenger 757-200s have been modified for cargo use as the Special Freighter (SF) and the Precision Converted Freighter (PCF).

Major customers for the 757 included U.S. mainline carriers, European charter airlines, and cargo companies.

It was commonly used for short and mid-range domestic routes, shuttle services, and transcontinental U.S. flights.

ETOPS extended flights were approved in 1986 to fly intercontinental routes.

Private and government operators have customized the 757 as VIP carriers such as the US C-32. In July 2017, there were 665 Boeing 757 in commercial service, with Delta Air Lines being the largest operator with 127 airplanes in its fleet.

The airliner has recorded ten hull-loss accidents out of a total of 13 hull losses, as of August 2023.

## Boeing 767

September 26, 1981, and it was certified on July 30, 1982. The initial 767-200 variant entered service on September 8, 1982, with United Airlines, and the - The Boeing 767 is an American wide-body airliner developed and manufactured by Boeing Commercial Airplanes.

The aircraft was launched as the 7X7 program on July 14, 1978, the prototype first flew on September 26, 1981, and it was certified on July 30, 1982. The initial 767-200 variant entered service on September 8, 1982, with United Airlines, and the extended-range 767-200ER in 1984. It was stretched into the 767-300 in October 1986, followed by the extended-range 767-300ER in 1988, the most popular variant. The 767-300F, a production freighter version, debuted in October 1995. It was stretched again into the 767-400ER from September 2000.

Designed to complement the larger 747, it has a seven-abreast cross-section accommodating smaller LD2 ULD cargo containers.

The 767 is Boeing's first wide-body twinjet, powered by General Electric CF6, Rolls-Royce RB211, or Pratt & Whitney JT9D turbofans. JT9D engines were eventually replaced by PW4000 engines.

The aircraft has a conventional tail and a supercritical wing for reduced aerodynamic drag.

Its two-crew glass cockpit, a first for a Boeing airliner, was developed jointly for the 757 ? a narrow-body aircraft, allowing a common pilot type rating. Studies for a higher-capacity 767 in 1986 led Boeing to develop the larger 777 twinjet, introduced in June 1995.

The 159-foot-long (48.5 m) 767-200 typically seats 216 passengers over 3,900 nautical miles [nmi] (7,200 km; 4,500 mi), while the 767-200ER seats 181 over a 6,590 nmi (12,200 km; 7,580 mi) range.

The 180-foot-long (54.9 m) 767-300 typically seats 269 passengers over 3,900 nmi (7,200 km; 4,500 mi), while the 767-300ER seats 218 over 5,980 nmi (11,070 km; 6,880 mi).

The 767-300F can haul 116,000 lb (52.7 t) over 3,225 nmi (6,025 km; 3,711 mi), and the 201.3-foot-long (61.37 m) 767-400ER typically seats 245 passengers over 5,625 nmi (10,415 km; 6,473 mi). Military derivatives include the E-767 for surveillance and the KC-767 and KC-46 aerial tankers.

Initially marketed for transcontinental routes, a loosening of ETOPS rules starting in 1985 allowed the aircraft to operate transatlantic flights.

A total of 742 of these aircraft were in service in July 2018, with Delta Air Lines being the largest operator with 77 aircraft in its fleet.

As of July 2025, Boeing has received 1,430 orders from 74 customers, of which 1,336 airplanes have been delivered, while the remaining orders are for cargo or tanker variants. Competitors have included the Airbus A300, A310, and A330-200. Its successor, the 787 Dreamliner, entered service in 2011.

## Airbus A330

November 1992 and entered service with Air Inter in January 1994. The A330-200, a shortened longer-range variant, followed in 1998 with Canada 3000 as the - The Airbus A330 is a wide-body airliner developed and produced by Airbus.

Airbus began developing larger A300 derivatives in the mid-1970s, giving rise to the A330 twinjet as well as the Airbus A340 quadjet, and launched both designs along with their first orders in June 1987. The A330-300, the first variant, took its maiden flight in November 1992 and entered service with Air Inter in January 1994. The A330-200, a shortened longer-range variant, followed in 1998 with Canada 3000 as the launch operator.

The A330 shares many underpinnings with the airframe of the early A340 variants, most notably the same wing components, and by extension the same structure. However, the A330 has two main landing gear legs instead of three, lower weights, and slightly different fuselage lengths. Both airliners have fly-by-wire controls as well as a similar glass cockpit to increase the commonality. The A330 was Airbus's first airliner to offer a choice of three engines: the General Electric CF6, Pratt & Whitney PW4000, or the Rolls-Royce Trent 700. The A330-300 has a range of 11,750 km (6,340 nmi; 7,300 mi) with 277 passengers, while the shorter A330-200 can cover 13,450 km (7,260 nmi; 8,360 mi) with 247 passengers. Other variants include the A330-200F dedicated freighter, the A330 MRTT military tanker, and the ACJ330 corporate jet. The A330 MRTT was proposed as the EADS/Northrop Grumman KC-45 for the US Air Force's KC-X competition, but lost to the Boeing KC-46 in appeal after an initial win.

In July 2014, Airbus announced the re-engined A330neo (new engine option) comprising A330-800 and -900, which entered service with TAP Air Portugal in December 2018. With the exclusive, more efficient Trent 7000 turbofan and improvements including sharklets, it offers up to 14% better fuel economy per seat. The first-generation A330s (-200, -200F, and -300) are now called A330ceo (current engine option).

Delta Air Lines is the largest operator with 79 aeroplanes in its fleet as of July 2025. A total of 1,928 orders have been placed for the A330 family, of which 1,637 have been delivered and 1,469 are in service with 149 operators. The global A330 fleet had accumulated more than 65 million flight hours since its entry into service. The A330 is the second most delivered wide-body airliner after the Boeing 777. It competes with larger variants of the Boeing 767, smaller variants of the 777, and the 787. It is complemented by the larger Airbus A350, which succeeded the four-engined A340. As of June 2024, the Airbus A330 has been involved in 46 aviation accidents and incidents, including 14 hull-losses (ten due to flight related accidents and four due to criminal related accidents), for a total of 339 fatalities.

## Bad Bunny

debut studio album, *X 100pre* (2018), peaked at number 10 on the US Billboard 200, while his collaborative album with J Balvin, *Oasis* (2019), reached number - Benito Antonio Martínez Ocasio (Spanish: [beˈnito anˈtonjo maˈʔtines oˈkasjo]; born March 10, 1994), known professionally as Bad Bunny, is a Puerto Rican rapper, singer, songwriter, actor, record producer and professional wrestler. Dubbed the "King of Latin Trap", Bad Bunny is credited with helping Spanish-language rap music achieve mainstream popularity in the worldwide market. He is considered one of the best Latin rappers of all time.

Born and raised in Vega Baja, Puerto Rico, Bad Bunny rose to prominence in 2016 with his song "Soy Peor", which led to a recording contract with Hear This Music. He continued gaining traction with songs such as his feature on Cardi B's Billboard Hot 100 number-one single "I Like It" alongside J Balvin and his top-ten single "Mía" (featuring Drake). Bad Bunny's debut studio album, *X 100pre* (2018), peaked at number 10 on the US Billboard 200, while his collaborative album with J Balvin, *Oasis* (2019), reached number nine. His second solo album, *YHLQMDLG* (2020), became the highest-charting all-Spanish album to appear on the Billboard 200 at the time at number two, and was followed by the compilation album *Las que no iban a salir* (2020).

*El Último Tour Del Mundo* (2020), Bad Bunny's third solo album, became the first all-Spanish language album to top the Billboard 200, while its lead single, "Dákiti", reached the top ten of the Hot 100. His fourth solo album, *Un Verano Sin Ti*, spent 13 weeks atop the Billboard 200, was named the best-performing album of the year, and became the first Spanish-language album to be nominated for the Grammy Award for Album of the Year. He followed it with the Billboard 200 number-one albums *Nadie Sabe Lo Que Va a Pasar Mañana* (2023) and *Debí Tirar Más Fotos* (2025). His accolades include, three Grammy Awards, eleven Latin Grammy Awards, eight Billboard Music Awards, and thirteen Lo Nuestro Awards. He was crowned

Artist of the Year by Billboard in 2022. As of April 2024, Bad Bunny has sold over seven million records worldwide.

Outside of music, he performs in professional wrestling. Bad Bunny began making appearances on WWE programming in 2021 and made his in-ring debut at WrestleMania 37. He is a one-time WWE 24/7 Champion and has wrestled at the 2022 Royal Rumble and the 2023 Backlash pay-per-view events. Bad Bunny has also starred in multiple films, including Bullet Train (2022), Cassandro (2023), Caught Stealing (2025), and Happy Gilmore 2 (2025), for which he is credited under his real name.

<https://eript-dlab.ptit.edu.vn/+23386697/gdescendc/oarouset/hqualifys/images+of+common+and+uncommon+skin+and+wound+https://eript-dlab.ptit.edu.vn/!26019022/finterruptc/vevaluater/wdeclineb/mtd+black+line+manual.pdf>  
[https://eript-dlab.ptit.edu.vn/+93861147/tsponsora/mevaluatel/seffecto/physical+chemistry+solutions+manual+robert+a+alberty.https://eript-dlab.ptit.edu.vn/@36349010/fcontrolc/garousej/athreatene/the+seven+principles+for+making+marriage+work+a+prhttps://eript-dlab.ptit.edu.vn/+18900715/ngathera/fcontainm/xthreatenb/calculus+early+transcendentals+rogawski+solutions+mahttps://eript-dlab.ptit.edu.vn/+77320461/edescendg/wcommitj/lthreatenh/vlsi+2010+annual+symposium+selected+papers+authorhttps://eript-dlab.ptit.edu.vn/\\_47202213/fsponsorj/tsuspende/bremainr/estrogen+and+the+vessel+wall+endothelial+cell+researchhttps://eript-dlab.ptit.edu.vn/=65433445/rgathern/farousei/aremainl/lg+washer+wm0532hw+service+manual.pdf](https://eript-dlab.ptit.edu.vn/+93861147/tsponsora/mevaluatel/seffecto/physical+chemistry+solutions+manual+robert+a+alberty.https://eript-dlab.ptit.edu.vn/@36349010/fcontrolc/garousej/athreatene/the+seven+principles+for+making+marriage+work+a+prhttps://eript-dlab.ptit.edu.vn/+18900715/ngathera/fcontainm/xthreatenb/calculus+early+transcendentals+rogawski+solutions+mahttps://eript-dlab.ptit.edu.vn/+77320461/edescendg/wcommitj/lthreatenh/vlsi+2010+annual+symposium+selected+papers+authorhttps://eript-dlab.ptit.edu.vn/_47202213/fsponsorj/tsuspende/bremainr/estrogen+and+the+vessel+wall+endothelial+cell+researchhttps://eript-dlab.ptit.edu.vn/=65433445/rgathern/farousei/aremainl/lg+washer+wm0532hw+service+manual.pdf)  
<https://eript-dlab.ptit.edu.vn/@69587347/cinterruptk/wcommitv/iremains/foundations+of+genetic+algorithms+9th+internationalhttps://eript-dlab.ptit.edu.vn/-96317962/hcontrolm/xarousec/qdependd/ethics+training+in+action+an+examination+of+issues+techniques+and+de>