

# 100m Run World Record

Awaiting ratification eac10581f1 not ratified or later rescinded eac10581f1 Key to tables below: eac10581f1 better indoor record eac10581f1 not kept by WMA eac10581f1 == Men == eac10581f1 == Unofficial progression before the IAAF == eac10581f1 == Outdoor == eac10581f1

100 metres IPC The 100 metres, or 100-meter dash, is a sprint race in track and field competitions. The inaugural World Championships were in 1983. "Fastest run 100 metres (T42, female)" Guinness World Records. Retrieved 27 August 2021. The shortest common outdoor running distance, the 100-metre (109. Retrieved 11 October 2023. "Women's 100m T43/44 Results" (PDF). It has been contested at the Summer Olympics since 1896 for men and since 1928 for women. 36 yd) dash is one of the most popular and prestigious events in the sport of athletics eac10581f1

100 metres breaststroke World records are ratified by World Aquatics (formerly FINA). The current long course world record holders are Great Britain's Adam Peaty and the US' Lilly King, while the current short course world record holders are Belarus' Ilya Shymanovich, Lithuania's Rūta Meilutytė and Jamaica's Alia Atkinson. Swimming World. 25 July 2009. "13th FINA World Championships Men's 100m Breaststroke Final - The 100 metres breaststroke is an event in competitive swimming. Chance at 100 Breast World Record" Retrieved 22 April 2025 eac10581f1

Some Masters events (hurdles, throwing implements) have modified specifications. The combined events use an age-graded result applied against the standard scoring table. eac10581f1

Men's 4 × 100 metres relay world record progression "12th IAAF World Championships In Athletics: The first world record in the 4 × 100 metres relay for men (athletics) was recognized by the International Amateur Athletics Federation, now known as World Athletics, in 1912. The T42-T46 4 × 100 m relay is run by athletes with a disability. 19 was the fastest recorded result to that time eac10581f1

Defunct category eac10581f1 The criteria which must be satisfied for ratification of a world record are defined by World Athletics in Part III of the Competition Rules. These criteria also apply to national or other restricted records and also to performances submitted as qualifying marks for eligibility to compete in major events such as the Olympic Games. eac10581f1 To June 21, 2009, the IAAF has ratified 35 world records in the event. eac10581f1 20: Intellectually disabled eac10581f1

List of world records in athletics which official records are kept is the mile run. Athletics records comprise the best performances in the sports of track and field, road running and racewalking. The criteria which must be satisfied for ratification of a world record are defined by World Athletics in World records in athletics are ratified by World Athletics eac10581f1

not ratified or later rescinded by WMA eac10581f1

4 × 100 metres relay 67 s. Before 2018, the baton had to be passed within a 20 m changeover box, preceded by a 10-metre acceleration zone. While the rule book specifies the exact positioning of the marks, the colours and style are only "recommended". With a rule change effective November 1, 2017, that zone was modified to include the acceleration zone as part of the passing zone, making the entire zone 30 metres in length. The first runners must begin in the same stagger as for the individual 400 m race. Not all governing body jurisdictions have adopted the rule change. The zone is usually marked in yellow, frequently using lines, triangles or chevrons. While most legacy tracks will still have the older markings, the rule change still uses existing marks. According to the IAAF rules, world records in relays can The 4 × 100 metres relay or sprint relay is an athletics track event run in lanes over one lap of the track with four runners completing 100 metres each. The outgoing runner cannot touch the baton until it has entered the zone, and the incoming runner cannot touch it after it has left the zone. anchor leg run by a woman was run by Christine Arron of France, timed unofficially at 9. Each runner carries a relay baton eac10581f1

== Criteria == eac10581f1 32–38: Athletes with cerebral palsy; classes 32–34 compete in wheelchairs, while 35–38 are ambulant eac10581f1 The IPC recognizes records for each of these classes. eac10581f1 == History == eac10581f1

List of world records in masters athletics A relay team's age group is determined by the age of the youngest member. For record purposes, older athletes are not included in younger age groups, except in the case of relay team members. fidal. Retrieved 2026-07-28. run. www. bmaf. it. Events Management" These are the current world records in various five-year-groups, maintained by WMA, the World Association of Masters Athletes, which is designated by the World Athletics (formerly IAAF) to conduct the worldwide sport of Masters (Veterans) Athletics (Track and Field). opentrack. Retrieved Masters athletics is a class of the sport of athletics for athletes of over 35 years of age. Starting at age 35, each age group starts on the athlete's birthday in years that are evenly divisible by 5 and extends until the next such occurrence. The events include track and field, road running and cross country running. "100m M65 Heat 1 Results" Archived from the original on 22 December 2025 eac10581f1

100 metres hurdles The The 100 metres hurdles, or 100-meter hurdles, is a track and field event run mainly by women (the male counterpart is the 110 metres hurdles). Like the 100 metres sprint, the 100 m hurdles begins with athletes in starting blocks. 5 metres from each other, and the home stretch from the last hurdle to the finish line is 10. The first hurdle is placed after a run-up of 13 metres from the starting line. The next 9 hurdles are set at a distance of 8. lengthened to 100m hurdles. 5 metres long. 36 yd). 8 centimetres (33 in) are placed along a straight course of 100 metres (109. The hurdles are set up so that they will fall over if bumped into by the runner, but weighted so this is

disadvantageous. For the race, ten hurdles of a height of 83. Fallen hurdles do not count against runners provided that they do not run into them on purpose. The hurdles sprint race has been run by women since the beginning of women's athletics, just after the end of World War I

List of world under-18 bests in athletics com. Olympics. These age category records were formerly called world youth bests. Roy Jordan (28 June 2021). World Athletics (formerly IAAF) maintains an official list for such performances, but only in specific outdoor and indoor events. [note 1] All other records shown on this list are tracked by statisticians not officially sanctioned by the world governing body. Retrieved 2 August 2025. storms to 100m under-18 world record in Hiroshima"McLaughlin smashes world 400m hurdles Under-18 world best performances in the sport of athletics are the best marks set in competition by athletes aged 17 or younger throughout the entire calendar year of the performance

40–46: Ambulant athletes with amputations or other disabilities such as dwarfism The fastest 100 m hurdlers run the distance in well under 13 seconds. The world record set by Masai Russell stands at 12.09 seconds. "Best" not kept by World Athletics

Men's 100 metres world record progression 78. - The first world record in the 100 metres for men (athletics) was recognised by the International Amateur Athletics Federation, now known as World Athletics, in 1912. #11, p. Myweb. lmu. edu. 37 "10m Splits for Various 100m Final Events". Retrieved May 23, 2016. IAAF. "100m World Record falls to Montgomery 9."

awaiting ratification The criteria include: Frozen Record Not recognized or later rescinded by World Athletics The following table shows the world record progression in the men's 4 × 100 metre relay, as ratified by the IAAF. "y" denotes time for 4 × 110 yards (402.34 m), ratified as a record for this event.

List of IPC world records in athletics "IPC Women's 800m Records". 5 June 2025. IPC. "Berlin 2018 World Para World records in disability athletics are ratified by the International Paralympic Committee (IPC). Retrieved 8 January 2026. 100m T62 world record". The classes are as follows:. In Para-athletics competitions, athletes are given a class depending on the type and extent of their disability. IPC. Retrieved 29 September 2025

approved as European record, but not yet as world record Key: The transfer of the baton in this race is typically blind. The outgoing runner reaches a straight arm backwards when entering the changeover... On an outdoor 400-metre running track, the 100 m is held on the home straight, with the start usually being set on an extension to make it a straight-line race. There are three instructions given to the runners immediately before and at the beginning of the race: "on your marks", "set", and the firing of the starter's pistol. The runners move to the starting blocks when they hear the "on your marks" instruction. The following instruction, to adopt the "set" position, allows them to adopt a more efficient starting posture and isometrically preload their muscles: this will help them to start faster. A race-official then fires the starter's pistol to signal the race beginning and the sprinters stride forwards from the blocks. Sprinters typically reach top speed after somewhere between 50 and 60 m. Their speed then slows... Records are kept for all events contested at the Olympic Games and some others. Unofficial records for some other events are kept by track and field statisticians. The only non-metric track distance for which official records are kept is the mile run. Key: == World record progression == 11-13: Blind and visually impaired As of 21 June 2011, the IAAF has ratified 67 records in the event, not including rescinded records. The men's and women's events were first contested at the Olympic Games in 1968; the current Olympic champions are Italy's Nicolò Martinenghi and South Africa's Tatjana Smith. The men's and women's events have been contested at the World Aquatics Championships since the inaugural championships in 1973; the current world champions (long course) are China's Qin Haiyang and Germany's Anna Elendt. The men's and women's events have been contested at the World Aquatics Swimming Championships (25m) since the inaugural championships in 1993; the current world champions (short course) are Qin, and China's Tang Qianting. 61-64: Athletes with limb differences == Records 1912-1976 == 51-58: Wheelchair athletes with spinal cord injuries or amputations

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