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All android versions detroit become human

An ad for android devices created by CyberLife. Android in the parking place. Android LM100, showing LED. Androids are human-like synthetic organisms that appear in Detroit: became human. It is collectively produced for various purposes by CyberLife, founded by Elijah Kamski and sold throughout the United States with a logo designed by CyberLife, built in Detroit. Note: Unless otherwise stated, the article refers to androids created by CyberLife. Different android model numbers without redirecting their material here; Details [Editing] Source Editing] Android Technology [Editing Source] and AX400 (Cara) show the robot's core body, the external skin disabled. CyberLife Robot is a machine that closely mimics humans in appearance and structure. Internally it feature vital components, artificial organs that almost reflect the organ systems of humans, the Thirium 310 or blue blood that orbits energy and electronic information throughout the robot's body. Thirium 310 is impossible to see with the naked eye once evaporated. In its basic form, androids appear as naked, white plastic human embryos, with a few gray or blue colored sections. Human-like outer skin is made up of an artificial fluid that covers the body; The outer skin and hair can be activated and partially or completely disabled, shifting between human and white plastic appearance. This retreat or deactivation can be controlled by the robot, but also occurs in the event of damage, due to fluid slipping automatically or because of the damage itself. At least some models can change their appearance with this, such as changing hair color at will (for example, AX400). [1] On their right temple, they carry a circular LED that clearly defines them as androids and lights up in blue, yellow, or red, depending on the mental and condition treatment. They can also be removed by forcing them out, making them look authentically close to humans. The robot's brains are extremely advanced, giving them processing power to work like and interact with humans on an equal or higher footing. For example, the brain RT600 kidney is able to perform several billion operations per second[2], or exaflops, with the latest models capable of performing many exaflops. The last new police robot in 2038 such as the RK800 (Connor) has amazing mental processing and visualization capabilities, in particular allowing them to analyze the crime scene and almost rebuild it in their minds based on the analysis of the evidence collected. Due to its advanced optical scanning system, he can see thirium

310 blood and tell exactly the model and serial number of any robot. Other Androids have different abilities but the majority of them are able to recognize individuals and objects with a speed that is not much slower than human reaction time. At the back of the neck, visible as a dark spot on a skinless robot, is a port that lets For Android via cable. [3] Androids are able to - wirelessly and touch - communicate with technology, communication systems and other android devices. When communicating with something tactile, the robot's skin is disabled locally. As such, they can make direct phone calls or place online shopping orders. Android can speak silently wirelessly and can access or share information and memory by touch. [1] It is unclear whether and how the robot is replenishing its energy. Cara's short film refers to being equipped with an independent [making] battery for 173 years. but because this is proto canon details may not be accurate in the current game. Android devices may mimic human temperature, but they can be distinguished from humans using a thermal scanner. [4] Android devices are water resistant. Exposure to low temperatures and freezing environments may disrupt the activity of these countries and can lead to severe damage to biological components, leading to freezing. [4] Different models with specific purposes are constructed to be more rigid or stronger than the average robot; Designed to display in dangerous environments, including androids that are sent into space to explore. Androids may enter a dormant state, some androids that mimic human needs may appear asleep pattern. Some models such as The YK500 have a switch that can deactivate and reactivate itself in a short time. Androids are built to feel pain-free, although their determination to replicate humans enables them to completely get human-like reactions to the damage that comes to their physically vital components. [5] Marcus drinks thrium 310. A robot is never seen to eat human foods; It is not known whether there are models that can simulate eating. However, one possible way to regenerate blue blood for Android is to absorb it orally. [6] Androids are equipped with a tracking that enables CyberLife to locate them. Once the robot becomes a pervert, the tracker stops working, for unknown reasons (claimed by Zlatko Andronikov). [3] The basic forms of robotics and external leather [edit|edit source] are designed to suit a variety of genders, races, races and human ages. A model may often have one appearance or signature (at least as shown in the game), but one model can also come in different looks. On the other hand, one look can be used and replicated across different models. For example, the WR400 and AP700 are displayed in two multiple appearances. The first android devices were perfect in both face and expressions, but the creators noted that this made people uncomfortable because of the odd valley, as Jason Graff, director of cyberLife's Humanization Division, noted. A lot of effort has been made by CyberLife in its human androids by replicating human's natural look and appearance, to create a perfect human tradition, as well as preventing people from feeling uncomfortable around them. CyberLife then proceeded to analyze thousands of sounds to find the most pleasing ringtones. It was a perfect realistic flash -- though quite with breathing and facial hair. In times of severe power shortage or error, giving androids will stop using human tones, emitting a machine-like tone. [7] Androids do not have fingerprints and therefore do not leave any (in the adly sense). The Androids[editing] assembly is manufactured by machines at cyberLife automated stations based entirely in Detroit. Removable parts, such as limbs, are 3D printed, assembled on the production line, and then the embedded synthetic skin is activated matching the appearance of a particular model. The human operator configuration robot, checks the basic cognitive abilities with the protocol of origin beforehand. Any non-standard or defective androids are detected (usually), then deactivated and disassembled for analysis. Finally, the robot is packaged and delivered to the CyberLife store to be sold. Name [editing source] RK800 Connor, model and serial number on right breast. CyberLife robot is developed in different series and models. The form number usually consists of a two-letter string ID and a three-digit number (for example, AP400 and AP700 are both forms of the AP series). The form number can be optionally written with a link between letters and numbers, which does not affect the meaning (for example, AP700 or AP-700). A few models deviate from the standard model name, having a different amount of letters and numbers. Most forms are humanoid 00 as the last two digits of the form number. Each individual robot also has a personal serial number, nine long numbers and provided by the number mark (#). This series may be expanded by two other numbers, separated by a nine-digit number. Model information and serial number are transmitted in some form in their thrium 310 blood, allowing the forensic identification of the specific robots of their blood. Complete models, kits, or individual androids are also given colloquial names by CyberLife or by their owners. Unified [editing source] Robot maid AX400 dressed in a uniform robot pattern with ids. Blue Android triangle. The robot is required by the American robot law to bear the ids to clearly distinguish them from humans: LED temple and wear a specific method of dress. This includes neon blue arm light and triangle on the front and back, and model number. This rule applies to public places; CyberLife Android usually wear uniforms and uniforms such as uniform stick to recognizable style with specific shapes, cuts, and colors. Uniforms carry required IDs and often have dynamic display surfaces. In addition to the model number, their clothes may also show the serial number of the robot, name, company information and CyberLife brands (designed by CyberLife, built in Detroit). If the robot works it may also display its own outfit. Animals[Editing] Editing While androids are usually created in the image of humans (as the name suggests), the androids animals are also present. CyberLife creates them using the same technology as Android Robot Robot, but to resemble animals and simulate animal behavior. They are used as pets and on displays, with plans to open an Android garden. The lamps are seen on some robot animals, for example, a pet parrot model has an LED on its right temple. History [editing] Source Editing] The first intelligent androids were developed by Ilya Kamski, who in 2018 founded CyberLife for this purpose. Enabling the critical evolution of the 310 Threum, their MODEL RT600 was the first robot to pass the Turing test in 2022. In 2024 CyberLife began commercial production of androids at their Detroit factory, starting with the St200 Chloe personal assistant model. The use and demand of androids is fast spread and by 2027 million CyberLife androids have been sold, improvements in manufacturing and demand reducing the cost of simple Android to just four digits, enabling their purchase by a wider customer base. To establish a legal framework for fast-spreading robot technology, the U.S. government passed the U.S. Android Act in 2029. In 2031, androids were first purchased for U.S. infantry and law enforcement assistance. [8] The robot was sent into space, and in 2038 NASA was planning its first all-robot mission that was supposed to send five androids on a three-year journey, one way to Jupiter's moon Io. [9] CyberLife has also developed animal androids (a minor misnomer, as the name suggests is human form). These ranged from pets to wild animals, even extinct ones. In 2038, CyberLife opened a park in Detroit[10], with the opening of another park in Los Angeles, which would showcase all extinct species in the past 30 years. [11] By 2038, a number of active CyberLife robots are given as 120 million[12] and as more than fifty million androids sold in America alone. In 2038, it was noted that an increasing number of androids began to exhibit deviant behavior, leading to the events of the Detroit game: becoming human. In the community [editing source] the robot compartment on the subway train. Android drawer only at Ferndale Station. Androids separate dissonthof humans on the bus. Android devices in the United States are things that have no legal personality or rights equal to human beings. It is regulated by the American Robot Act. The audience has been greeted by mixed androids. While many take advantage of and enjoy using androids, others are unstable and na as of nature, effects, and potential repercussions, and as such have social or religious objections. Increasing number of androids being placed in the manpower pushing human workers or otherwise making them become obsolete, To register unemployment at 28%, which is a major reason for dissatisfaction with androids. Many Detroitresidents look to androids with contempt. Androids are separated from humans in some places, such as the use of separate paths or separate ramps and the presence of premium Android compartments on public transport. Different places do not allow access to androids, for example in some restaurants and bars. In public places temporary robot parking stations are provided (in Detroit by the Detroit Department of Transportation). Androids are used in an almost universal range of life and functionality sectors. They are domestic staff, shop assistants, office workers, mechanics, artists, medical staff, teachers from primary to university, and unarmed law enforcement. Kamski states that it represents more than 80% of university professors and 63% of the medical staff. The army also uses androids. For these, the arms embargo seems to be probably exempt in some way. [15] Concerns have arisen about the unethical decisions made by the robot, including the expectation of increased civilian casualties due to the inability to assess the state of life and death on the battlefield for a machine that aims to accomplish tasks. Since they are not persons, sexual activity with android devices does not fall victim to anti-prostitution laws in the United States, allowing for the legal commercial use of sex robots, as in the Eden Club. The widespread communication between androids and humans, called leadership-led talk, is characterized by instructions and commands, rather than persuasion, humor or intimacy. This weakens the skill of human persuasion by not using it. This phenomenon has also been reinforced by a young generation with very limited social skills. Android has been suspected of being used as a monitoring tool for the government, and SberLife has always refused to disclose androids collection information and where the information is sold to. CyberLife recently started selling custom androids to meet sexual and emotional needs, and has been described as intimate partners. It has been a tremendous success and a seemingly intolerable gamble has paid off. Some individuals resort to finding an Android partner and this has an impact on not increasing the low birth rate and maintaining a high divorce rate. Also, it raises serious questions about the roles androids to play in the community. The music market in general was outside the reach of human organizations only, with less than 5% of the market produced by human musicians. Opinions of only human registration labels diminish as a result. Events in 2038, depending on the player's options, may lead to significant disruptions in the status quo and changes in public opinion of androids, for better or for worse. International Mode [Editing Source] outside the Us, Russia and China developed all of their android technology after producing cyberLife robot and put it to use. Robot manufacturers in Russia rely on more Construction methods due to the failure to simulate the blue blood model of the design. The resulting machines are less antihotibut able to work in cool and inhospitable conditions. Android devices in China use an alternative liquid of blue blood with less power generation in advance, but more efficiently. The result is androids capable of working for several months without supervision or recharging in china's vast rural areas. Canada does not allow androids and does not allow them to be sold. Unlike the United States, they do not have comprehensive legislation passed on this issue and retained. The county's existing androids have no official status. [16] The EU has banned the import of human-shaped robots. (Source?) List of Android models [editing | source] for android individual, see also category:Androids. Example details of the model photo are examples of the ac700 commercial history release of Android designed as a sports partner. Help the robot is seen in shades of color. AC900 assumes that the latest android model designed as a sports partner. (Source?) #8427g the owner of a leg-in of death AF200 designed as a family patron (source?) #6312t his leg in from the dead. AJ700 is supposedly designed for home help. Seen on the cover is android spying on you? And with Hulu-Dealer during the Marcos demonstration. AK700 typical local android (source?) owner of a visual unit in from the dead. AL series model is supposedly designed as a household assistant although its purpose is not mentioned. Gordon Lopez Android AP400 designed for home help. seen on the screen in the Capitol Garden. AP700 CyberLife's current main home assistant model; Starting at \$8,999. AP700 #480 913 802 AV500 commercial Android designed for customer service. AV500 #234 777 821 AX200 probably designed for cleaning and office maintenance. Seen on a unified package that Marcus gets in the Stratford Tower AX400 common model designed to take care of household chores and care for young children; Starting at \$899. Cara 2032 AX700 is designed for home help. seen on the screen in the Capitol Garden. The AX800 is probably designed for cleaning and office maintenance. The uniform package is seen that Marcus gets into the Stratford TOWER BL100 designed as an intimate partner. seen on the screen in the Capitol Garden. BV500 old Android model. Parts marked down half in Android area ads. CX100 is designed for local help. seen on the screen in the Capitol Garden. EM400 is specially designed to entertain children in amusement parks; Jerry 2028 GJ500 is designed for special security purposes. They lack social protocols because of the specialized nature of their work. John GS200 designed for public security purposes. Seen inside the Woodward Mall Centre and outside Stratford Tower. GT100 unknown purpose. The owner of #4507 and audio processors #4807 in from the dead. HJ400 old Android model; from \$2999. Seen in the robot area during the opening. HK400 one of The first Android models are designed for home help. Carlos Robot 2030 (?) HR400 is the most advanced design of male sexual partners, equipped with working genitalia. Male counterpart for WR400. Traces (male) 2035 JB100 unknown purpose. And 2027 (?) JB300 is designed to be electronic operators of all kinds. They are widely disseminated in the areas of surveillance as well as film and television production. JB300s at Stratford Tower in the public enemy. 2033(?) KL900 is designed to provide social care, help broken families, help victims of severe trauma, or care for psychologically disturbed individuals. These models are equipped with a psychological simulation module which, if used correctly, is allowed to calculate future events. This function may be an introduction to supercomputers discussed in CyberLife's 'Raffer' computer. Lucy 2036 (?) KR200 designed for home help. seen on the screen in the Capitol Garden. KW500 old Android model. The Android area looks at ads that have already been enriched during the opening. LA900 unknown purpose. Owner #4903 the sound processor in from the dead. LM100 is supposed to be designed as a personal assistant. Seen in Detroit: Become a human teaser. MC500 is designed for medical and first aid services. He was seen outside Carlos Ortiz's home in Partners and in Jericho during the crossroads. MP500 designed as a household assistant. These costumes are described as a basic model, starting at \$2,999. Seen in Android area ads. MP600 is unknown purpose. Seen in Jericho during the time to make a decision. MP800 latest Android model. He talked about in the background of the dialogue in the robot area during the opening. PB600 is unknown purpose. His #9474 the threium pump regulator in of the dead. PC200 is designed as police assistance -- mainly used for patrols, guarding, or surveillance missions -- but is not allowed to carry a gun or use force. Male counterpart for PM700. Seen throughout the CENTRAL DPD station. One looks outside Carlos Ortiz's house at Partners. 2029 PJ500 designed to serve as a university lecturer. The first models provided in 2031 specialized in language and history teaching. Subsequent models were also qualified in mathematics and physical sciences. Josh 2031 PL600 is designed for home help such as home maintenance and child supervision. It is an older model in a period of irreversible market decline. Daniel, Simon 2034 PM700 is designed as a police assistant - mainly used for patrols, guarding, or surveillance missions - but is not allowed to carry a gun or use force. Female counterpart for PC200. Seen throughout the CENTRAL DPD station. 2029 QB1000 model robot midfielder is able to throw from the end of the zone to the end of the zone and hit a target six inches wide. Android QB RK200 model that was developed as part of a secret CyberLife program aims to develop a new generation of autonomous robot Marcus RK800 model that helps human investigators in their investigations by providing technological assistance to them as well as being With a social unit developed to create a perfect partner, able to integrate into any team. Connor 2038 RK900 is an upgraded version of the RK800 prototype: smarter, more flexible, and new mathematical features, while the RK800 has been corrected. Connor (RK900) 2038 RT600 first android to pass turing test. For the business model, see ST200. Chloe 2021 RZ400 unknown purpose. seen in Kamski. This settlement is designed to replace human soldiers to reduce casualties in the event of conflict. They represented more than 80 per cent of the combat units. Mentioned in the description of a soldier (95/111) in the exhibition. ST200 model I has been industrially manufactured by CyberLife. This is a commercial model for Android 'Chloe', and although it is not as sophisticated as modern models, it is still widespread. Chloe's hostess 2022 ST300 commercial Android model designed as a future. Receptionists at DPD Central Station and Stratford Tower. TE600 purpose is unknown. TE900 old Android model. #6847] his leg in from death. TR400 designed for strength and endurance. Specialized in heavy load transport, commercial applications include work, docking and public transport. Luther, one seen inside Jericho in time to make a decision. 2030(?) TR600 unknown purpose. Eyes for this model are for sale in the Android area. TW400 heavy robot unit designed to build variation of Android - specialized clothing (99/111) in the show. URS12 robot is designed to simulate the appearance and behaviors of the now extinct polar bear. Robot Polar Bear 2030 VB800 commercial robot designed to be a salesperson and customer service. The two are seen in the robot area during the opening. One outscene is also seen at the end of the spare parts. VH500 Android Commercial designed for store assistant services. Robot Variation - Community Services (97/111) at the fair. VS400 commercial Android. They are only seen wearing dress pants, as well as a black jacket on a white button up and a tie. Because of the dress method, it is assumed that it means as waiting staff, hosts, preaches, or other these positions. Seen inside the Woodward Mall center at the Freedom March and seen outside a restaurant in the shades of VX500 color an unknown object. The owner of #A754h and #9754h visual units in from the dead. WB200 commercial robot designed for outdoor work and agriculture, meet the demand for agriculture, gardening, and landscaping duties in private residences. Robert 2036 (?) WB400 heavy android unit designed to work dock. A variation of android - specialized clothing (99/111) in the exhibition. WB500 is unknown purpose. WD500 Android commercial designed for delivery services. Seen inside the Woodward Mall center at the Freedom March. WE900 female robot, unknown purpose WF500 unknown purpose. WG100 commercial Android is designed for city maintenance services. He was seen working at Capitol Park, the Woodward Mall center, at the Freedom March. WG700 commercial Android designed for hygiene services. The doorman of the Eden Club. Designed for office maintenance and office maintenance. seen on the screen in the Capitol Garden. 2036 WK218 is supposed to be designed for construction services in the city. Seen in Detroit: Become a human teaser. WK500 android commercial designed for construction services in the city. He was seen working in the Wm400 Capitol Garden commercial robot designed for utility services. They lack social protocols because of the specialized nature of their work. disguise in Stratford Tower. WM500 commercial robot designed for city maintenance and construction. A variation of android - specialized clothing (99/111) in the exhibition. WR400 is the most advanced design of female sex partners, equipped with working genitalia. Women's counterpart for HR400. North, Traces (female) 2035 WR600 commercial robot designed for maintenance in green spaces - including garbage collection and parks. Ralph 2031 (?) p 500 is designed to simulate a child's appearance, behavior and needs. Alice 2033 YK400 assumes that android baby model (due to being from the same series As YK500). Box seen in pirate cove ZT200 old Android model; Stretched from \$1799. The Android area looks at the ads that were already enriched at the opening. 'Myrmidon' model robot soldier robot Robot Android. Elite models are able to infiltrate and assassinate missions that will historically fall into naval seals. It is specially adapted for naval combat. Discussed in article G.I. Android, World War III. 'Trojan' Android robot model Robot Android Android Military Robot. It is specially adapted for naval combat. Discussed in the Article World War III. An unknown astronaut model supposedly designed specifically for space exploration. The robot crew is all underway to explore Jupiter's deepest moon, Io, with no planned return flight. The article was discussed by robot astronauts to explore Io. An unknown sports model designed for baseball as a jar can throw fast balls. Androids were introduced to the game as one innovation for each team but soon dominated the team's strategy. The last pitcher of this form broke the 120mph mark. X67 in Android Power! Unknown Canary Robot model designed to simulate the appearance and behaviors of a bird (Canary). seen in the painter. Unknown musical models are supposed to be designed both for the rich and playing different instruments. Human musicians produce less than 5% of the music. Here4u in each robot band tends to award music. Android models are unknown for the original purpose. Death Robot, creatures of Zlatko, damaged an unknown robot early on the first generation has been considered obsolete that most of them have been disposed of. They have a blue exterior structure Phileas 'Ice Cutter' robot model Russian robot soldier: elite models are able to forge new paths through steel ice. It is an investment made by Russian forces in the Arctic. Discussed in the Article World War III. Gallery [Edit | Source Edit] Android Male, Unknown Model. Female robot, unknown model. The same face is used by for example AP700 and PM700. Additions Androids - Lambda outfit. Androids Gallery Extras - Lambda Outfit Variation. Androids Gallery Extras - Lambda Outfit Variation. Androids Gallery - Commercial Outfit. Androids Add-ons Gallery - Trade Costume Variation. Androids Add-ons Gallery - Trade Costume Variation. Androids Add-ons Gallery - Trade Costume Variation. Androids Gallery - Costume Services. Androids Gallery Extras - Variation Outfit Services. Androids Gallery Extras - Specialty Outfit. Androids Add-ons Gallery - Variation Specialty Outfit. Robot Concept Art by Michael Leger.Add a portrait of this exhibition notes [editing source] and coined the word robot from the Greek root ἄνδρ-and-rare- man (male, rather than ἄνθρωπ-anthrōp, human) and suffix-oid, having a shape or a semi. [17] The armband and triangle are required to be worn in public under U.S. Androids law, which strongly resembles a yellow badge and concentration camp badges used by the Nazi regime. The outer layer of the robot shell consists of a flexible polymer. Synthetic liquid skin is probably an adaptable form of clitronics, or a programmable material that can modify color and surface texture. (Sources?) Despite the U.S. Androids Act, which severely prohibits Androids from carrying weapons, military Androids exist, requiring them to break the law, while one can argue that they may act as paramedics exclusively, during the Battle of Detroit, the news anchor reports that the military has lost most of their numbers due to the Androids ban. References[editing | editing source] source]

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