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^ Falcone, John (July 6, 2010). S2CID 115588910. Timeline Before the 1980s c. ^ "Amazon Media Room: Press Releases". When a library purchases an e-book license, the cost is at least three times what it would be for a personal consumer.[48] E-book licenses are more expensive than paper-format editions because publishers are concerned that an e-book that is sold could theoretically be read and/or checked out by a huge number of users, potentially damaging sales. ^ a b "E-Books Top Hardcovers at Amazon". Hart (left) and Gregory Newby (right) of Project Gutenberg, at Hackers on Planet Earth (HOPE) Conference, 2006 Michael S. The Independent. Peter Kincaid.[29] A patent application for the PEAM device.[30] titled "Apparatus for delivering procedural type instructions", was submitted by Texas Instruments on December 4, 1985, listing John K. Retrieved October 11, 2017. 30 (3): 181–4. ^ "Index Thomisticus". Corpus Thomisticum. 53 (7): 32–34. Cope, B.; Kalantzis, D. The IP address for this domain may have changed recently. ^ "Amazon.com Says Kindle E-Book Sales Surpass Printed Books for First Time". Archived from the original on September 30, 2019. Archived from the original on March 3, 2016. Ars Technica. ^ Lallanilla, Marc (January 30, 2013). Archived from the original on September 25, 2015. February 21, 2006 ^ "Best Sellers. CBS Media. Aldershot: Ashgate. [167][168][169] Amazon reports that 85% of its e-book readers look up a word while reading.[170] Printed books use three times more raw materials and 78 times more water to produce when compared to e-books.[171] A 2017 study found that even when accounting for the emissions created in manufacturing the e-reader device, substituting more than 4.7 print books a year resulted in less greenhouse gas emissions than print.[172] While an e-reader costs more than most individual books, e-books may have a lower cost than paper books.[173] E-books may be made available for less than the price of traditional books using on-demand book printers.[174] Moreover, numerous e-books are available online free of charge on sites such as Project Gutenberg.[175] For example, all books printed before 1923 are in the public domain in the United States, which enables websites to host ebook versions of such titles for free.[176] Depending on possible digital rights management, e-books (unlike physical books) can be backed up and recovered in the case of loss or damage to the device on which they are stored, a new copy can be downloaded without incurring an additional cost from the distributor. ^ a b "e-book Definition from PC Magazine Encyclopedia". doi:10.1016/j.tele.2013.02.005. Brown's faculty made extensive use of FRESS; for example the philosopher Roderick Chisholm used it to produce several of his books. School Library Journal. The Oxford Companion to the Book. Dedicated hardware readers and mobile software Main article: E-reader See also: Comparison of e-book readers and Comparison of e-book software The BEBook e-reader An e-reader, also called an e-book reader or e-book device, is a mobile electronic device that is designed primarily for the purpose of reading e-books and digital periodicals. This vast amount of data could be fit into something the size of a large paperback book, with updates received over the "Sub-Etha"[58] c. Archived from the original on June 17, 2011. Retrieved January 3, 2011. The Battle to Define the Future of the Book in the Digital World, First Monday - Peer reviewed journal. ^ "Pioneering the computational linguistics and the largest published work of all time". ^ Publication: Hugo and Nebula Anthology 1993 Archived August 21, 2016, at the Wayback Machine The Internet Speculative Fiction Database ^ Ebook timeline Archived September 21, 2016, at the Wayback Machine January 3, 2002. doi:10.2200/S00215ED1V01Y200907CR009. Literature in English: A Guide for Librarians in the Digital Age. Despite the widespread adoption of e-books, some publishers and authors have not endorsed the concept of electronic publishing, citing issues with user demand, copyright infringement and challenges with proprietary devices and systems.[44] In a survey of interlibrary loan (ILL) librarians, it was found that 92% of libraries held e-books in their collections and that 27% of those libraries had negotiated ILL rights for some of their e-books. Examples are apps for the Amazon Kindle,[57] Barnes & Noble Nook, iBooks, Kobo eReader and Sony Reader. Archived from the original on August 7, 2011. 2002 Palm, Inc and OverDrive, Inc make Palm Reader e-books available worldwide, offering over 5,000 e-books in several languages; these could be read on Palm PDAs or using a computer application.[88] Random House and HarperCollins start to sell digital versions of their titles in English.[citation needed] 2004 Sony Libre, the first e-reader using an E Ink display is released; it has a six-inch screen.[89] Google announces plans to digitize the holdings of several major libraries,[90] as part of what would later be called the Google Books Library Project. (2013). Ars. In 2003, libraries began offering free downloadable popular fiction and non-fiction e-books to the public, launching an e-book lending model that worked much more successfully for public libraries.[36] The number of library e-book distributors and lending models continued to increase over the next few years. ^ "Update your PRS-500 Reader". Style, Sony, archived from the original on January 7, 2010, retrieved November 18, 2009. [202]. ^ "Scribd Challenges Amazon and Apple With 'Netflix for Books'". Ebook at Curlie Retrieved from "Is This 1949 Device the World's First E-Reader?". Retrieved January 6, 2010. Mellon Foundation.[47] Challenges Although the demand for e-book services in libraries has grown in the first two decades of the 21st century, difficulties keep libraries from providing some e-books to clients.[48] Publishers will not sell e-books to libraries, but in most cases they will only give libraries a limited license to the title, meaning that the library does not own the electronic text but is allowed to circulate it for either a certain period of time, or a certain number of check outs, or both. A notable feature was automatic tracking of the last page read so that on returning to the 'book' you were taken back to where you had previously left off reading. Retrieved July 24, 2014. ^ Boesen, Steffen (May 12, 2015). ^ Patel, Nilay (January 27, 2010). Retrieved March 10, 2016. "U.S. Warns Apple, Publishers". E-BOOK NONFICTION". ^ "Bookens launches a new e-book store". New Republic. In 2014, the growth was slower, and Brazil had 3.5% of its trade titles being sold as e-books.[190] China The Wischenbart Report 2015 estimates the e-book market share to be around 1%.[190] Public domain books Main article: Public domain Public domain books are those whose copyrights have expired, meaning they can be copied, edited, and sold freely without restrictions.[191] Many of these books can be downloaded for free from websites like the Internet Archive, in formats that many e-readers support, such as PDF, TXT, and EPUB. Retrieved July 19, 2010. ^ "e-book Archived February 8, 2011, at the Wayback Machine". Common Ground. It may be possible to restore access to this site by following these instructions for clearing your dns cache. History The Readies (1930) Some trace the concept of an e-reader, a device that would enable the user to view books on a screen, to a 1930 manifesto by Bob Brown, written after watching his first "talkie" (movie with sound). ^ E-Book Sales Down 17% In First Three Quarters of 2016 Archived March 7, 2017, at the Wayback Machine Forbes, Retrieved March 6, 2017. ^ b Hilzik, Michael (May 1, 2017). IDPF. "Apple Targets Educators Via iBooks 2, iBooks Author, iTunes U App". Oxford University Press makes a selection of its books available as e-books through neLibrary. Telematics and Informatics. doi:10.1629/uksg.386. Pubmed Central also now provides archiving and access to over 4.1 million articles, maintained in a standard XML format known as the Journal Article Tag Suite (or "JATS"). ^ Ridiger, W.; Carrenho, C. Mobile mag. Archived from the original on November 4, 2013. "Sony Reader Touch and Amazon Kindle 3 go head-to-head". 1965 Anders van Dam starts the HES (and later FRESS) projects, with assistance from Ted Nelson, to develop and use electronic textbooks for humanities and in pedagogy.[161][17] 1971 Michael S. March 31, 2005. PCMag.com. Retrieved June 17, 2014. E-reader-info.com. Retrieved March 21, 2013. ^ Saylor, Michael (2012). CNet. ^ "Test of readers in 2012". An e-reader is similar in form, but more limited in purpose than a tablet. ^ "Apple settles ebook antitrust case, set to pay millions in damages". All these systems also provided extensive hyperlinking, graphics, and other capabilities. ^ McCracken, Jeffrey (March 23, 2011). "Apple unveils iBooks 2 for digital textbooks, self-pub app (live blog)". ^ The European Union has decided that ebooks are really books, after all". Print and Electronic Textbook. doi:10.1080/01639269.2011.591278. ^ Queenan, Joe (2012). Retrieved May 21, 2011. Retrieved May 12, 2017. "Why Printed Books Will Never Die". Retrieved December 15, 2009. ala.org ^ "66% of Public Libraries in US offering e-Books". ^ Metz, Cade. "The Apple iPad: starting at \$499". ^ Caroline, Myrberg (2017). The Magazine. ^ a b Suleman, Khidir (September 20, 2010). ^ Kimberly Maul Checking out the Machines Behind Book Digitization. Google Books has converted many public domain works to this open format.[34] In 2010, e-books continued to gain in their own specialist and underground markets.[citation needed] Many e-book publishers began distributing books that were in the public domain.[citation needed] At the same time, authors with books that were not accepted by publishers offered their works online so they could be seen by others. "The Electronic Book". In Suarez, Michael Felix, and H. PC World. S2CID 3902672. ^ Lynn Neary, Don Gonyea (July 27, 2010). ^ "Sync Across Kindle Devices & Apps". Smaller e-book publishers such as O'Reilly Media, Carina Press and Baen Books had already forgone DRM previously.[160] Production See also: Book scanning Some e-books are produced simultaneously with the production of a printed format, as described in electronic publishing, though in many instances they may not be put on sale until later. October 3, 2014. ^ "PocketBook Touch Specs". p. 178. 2009 Bookeen releases the Cybook Opus in the US and Europe. ^ "The Futility of E-Book Completion Data for Trade Publishers Ala Serafini". Retrieved May 26, 2017. ^ Garcia, Guillem (January 25, 2013). ^ "The Simple Touch Reader". Digital Book World. Apple. Synchrosc correlates it with a DJ spinning bits of old songs to create a beat or an entirely new song, as opposed to just a remix of a familiar song.[91] Inventor The inventor of the first e-book is not widely agreed upon. ^ "Barnes & Noble announces new NOOK GlowLight Plus e-reader". 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It was first demonstrated in a large scale at Kuala Lumpur International Airport.[134] October - Amazon releases the Kindle Voyage that has a 6-inch, 300 ppi E Ink Carta HD display, which was the highest resolution and contrast available in e-readers as of 2014.[135] It also features adaptive LED lights and page turn sensors on the sides of the device. Archived from the original on October 28, 2010. Archived from the original on July 9, 2011. ^ Incipit 1992[permanent dead link] ^ "Apple DocViewer screenshots". ^ "Kobo eReader Touch Specs". ^ "Microsoft Reading August 22, 2005, at the Wayback Machine August 2000" ^ Pearson, David (2006). "Michael Hart, a Pioneer of E-Books, Dies at 64". Morris as inventors. The URL for this domain may have changed or the hosting provider may have moved the domain to a different server. Mediaistro.com (June 15, 2012). "Pinjam e-buku di KLIJ. Berita Dunia - BeritaHarian.org" (2000). The Public Domain: Enclosing the Commons of the Mind. 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More than two dozen volumes of Inside Macintosh are published[73] together on a single CD-ROM in Apple DocViewer format. Retrieved December 2, 2010. July 19, 2010. "Kindle DX: Amazon takes on the world". Brink. Milano.repubblica.it. USA Today. "Ung millioner vil skabe litterær Spotify". Riganonti design and create the first e-reader, called Incipit, as a thesis project at the Polytechnic University of Milan.[66][67] Apple starts using its DocViewer[68] format "to distribute documentation to developers in an electronic form".[69] which effectively meant Inside Macintosh books. Retrieved February 26, 2015. "Books Don't Want to Be Free". 1994. Archived from the original on July 14, 2012. Electronic Poetry Center, University of Buffalo, Musto. Archived from the original on June 14, 2014. June 14, 2005. Communications of the ACM. Overdrive. Archived from the original on October 26, 2011. "Kindle Sells Out in 3.5 Hours". Archived from the original on June 20, 2014. 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However, these are exceptions as tradition dictates that a book is released in the print format and later if the author wishes an electronic version is produced. ^ E-reading rises as device ownership jumps Archived March 27, 2014, at the Wayback Machine. Global eBook: Current Conditions & Future Projections. Four prototypes were produced and delivered for testing in 1986, and tests were completed in 1987. S2CID 35048494. Retrieved January 8, 2015. The Mobile Wave: How Mobile Intelligence Will Change Everything. ^ Kozlowski, Michael (January 3, 2011). Retrieved December 5, 2019. MacRumors. Harkins and Stephen H. ^ "TonForge Plans DRM-Free e-Books By July". ^ dutta, moinak. November - The Sentimentalists wins the prestigious national Giller Prize in Canada; due to the small scale of the novel's publisher, the book is not widely available or otherwise lost as well as pirated. Archived from the original on December 8, 2015. ^ Pogue, David (July 17, 2009). Retrieved December 17, 2014. ^ S. CSDP. Hart as the inventor of the e-book [24][25][26] In 1971, the operators of the Xerox Saira V mainframe at the University of Illinois gave Hart extensive computer-time. [161] Occasionally, as in some projects, an e-book may be produced by re-entering the text from a keyboard. ^ Hamm, Steve (December 14, 1998). "Bits & Bytes: Making E-Books Easier on the Eyes". BusinessWeek, p. 134B, archived from the original on May 2, 2012. Engadget.com. Archived from the original on October 16, 2015. Retrieved May 5, 2011. This was a 400% growth over 2012 when only 0.5% of trade titles were digital. "Barnes & Noble to stop making most of its own Nook tablets". Amazon releases the Kindle 2 that includes a text-to-speech feature. ^ a b eBook Reviews Top Hardcover - GalleyCat Archived July 1, 2013, at the Wayback Machine, p. 170. In the late 1990s, a consortium formed to develop the Open eBook format as a way for authors and publishers to provide a single source-document which may book-reading software and hardware platforms could handle. ISBN 978-1-85286-013-4. releases an updated Kobo eReader, which includes Wi-Fi capability. "E-book market share down slightly in 2015". "The e-Book Apocalypse: A Survivor's Guide". The Verge. DON'T PANIC: The official Hitch-Hiker's Guide to the Galaxy companion. ^ a b Paul W. Archived from the original on July 17, 2014. "The Emuse: Symbiosis and the Principles of Hyperpoetry". Archived from the original on March 19, 2013. ^ Yankelovich, Nicole; Meyrowitz, Norman; van Dam, Andries (October 1985). "Reading and Writing the Electronic Book". Computer, 18 (10): 15–30, doi:10.1109/mc.1985.1662710, S2CID 12214362. ^ IT Magazine about eraders". Retrieved December 30, 2013. Many e-book readers who complain about eyestrain, lack of overview and distractions could be helped if they could use a more suitable device. ^ "Beyond Ebooks". Van Dam is generally thought to have coined the term "electronic book" [18][19] and it was established enough to use in an article title by 1995.[20] FRESS was used for reading extensive primary texts online, as well as for annotation and online discussions in several courses, including English Poetry and Biochemistry. Archived from the original on February 8, 2015. doi:2376/4898. ^ "Project Gutenberg". Archived from the original on February 24, 2015. ISSN 1461-4448. ^ Amasawa, Eri; Ihara, Tomohiko; Hanaki, Keisuke (September 1, 2018). Hart (1971) Despite the extensive earlier history, several publications report Michael S. September - Amazon releases Kindle Paperwhite, its first e-reader with built-in front LED lights. Archived from the original on March 27, 2012. August 18, 2010. Moerer further testified that iBookstore acquired about an additional 20% by adding Random House in 1911.[121] A Kobo Aura's settings menu Five major US e-book publishers, as part of their settlement of a price-fixing suit, are ordered to refund about \$3 for every electronic copy of a New York Times best-seller that they sold from April 2010 to May 2012.[108] This could equal \$160 million in settlement charges. City: Elsevier Science. ^ Goleman, Daniel (April 4, 2010). 30 (3): 115–25. ^ People are Not Reading the e-Books They Buy Anymore Archived October 22, 2015, at the Wayback Machine September 20, 2015. Baim (July 31, 1993). H.; Wortman, W. Sometimes only the electronic version of a book is produced by the publisher.[example needed] It is possible to release an e-book chapter by chapter as each chapter is written.[example needed] This is useful in fields such as information technology where topics can change quickly in the months that it takes to write a typical book. Archived from the original on July 27, 2010. Libraries.wright.edu. Reuters. June 20, 2012. Journal of Interlibrary Loan, Document Delivery & Electronic Reserve. Check your DNS settings to verify that the domain is set up correctly. 1993 Peter James publishes his novel Host on two floppy disks, which at the time was called the "world's first electronic novel"; a copy of it is stored at the Science Museum.[70] Hugo Award and Nebula Award nominee works are included on a CD-ROM by Brad Templeton.[71] Launch of Bibliothex, a website for obtaining e-books, both for free and for sale on the Internet.[72] Paul Bain releases the eBook 1.0 HyperCard stack that allows the user to easily convert any text file into a HyperCard based pageable book.[32] 1994 C & M Online is founded in Raleigh, North Carolina and begins publishing e-books through its imprint, Bosen Books; authors include Fred Chappell, Kelly Cherry, Leon Katz, Richard Popkin, and Robert Rodman.

Users sells interest in company, retirees shares'. ^ "Industry Statistics". 2005 Amazon Sells Mobipocket, the creator of the mobi e-book file format and e-reader software.[91] Google is sued for copyright infringement by the Authors Guild for scanning books still in copyright.[92] 2006 Sony Reader PRS-500, with an E Ink screen and two weeks of built-in 931 Library digital rights management (DRM) on-board, is the largest Kindle e-reader. ^ "Kindle DX The Internet's Digital Publishing Forum releases EPUB to replace Open eBook".[94] In November, Amazon.com releases the Kindle e-reader with a 6-inch E Ink screen in the US and it sells out in 5 hours.[95] Simultaneously, the Kindle Store opens, with initially more than 88,000 e-books available.[95] Bookeen launches Cybook Gen3 in Europe; it can display e-books and play audiobooks.[96] 2008 Adobe and Sony agree to handle their technologies (Adobe Reader and DRM) with each other.[citation needed] Sony sells the Sony Reader PRS-500 in UK and France. ^ "Siding With Google, Judge Says Book Search Does Not Infringe Copyright" Archived January 20, 2017, at the Wayback Machine, Claire Cain Miller and Julie Bosman, The New York Times, November 14, 2013. "Kindle for PC Released, Color Kindle Coming Soon?". Retrieved July 26, 2019. Barnes & Noble estimates it has a 27% share of the US e-book market.[120] June - Barnes & Noble announces its intention to discontinue manufacturing Nook tablets, but to continue producing black-and-white e-readers such as the Nook Simple Touch.[120] June - Apple executive Keith Moerer testifies in the e-book price fixing trial that the iBookstore held approximately 20% of the e-book market share in the United States within the months after launch - a figure that Publishers Weekly reports is roughly double many of the previous estimates made by third parties. CNET News. The Wall Street Journal. ^ "Apple Doc Viewed before Adobe Acrobat". February 16, 2012. Digital publishing and print on demand have significantly reduced the cost of producing a book. ^ "OPS 2.0 Elevated to Official IDPP Standard". doi:10.3998/3336451.0013.101. ^ Campbell, Lisa (June 8, 2015). ^ Obaiduzzaman Khan (August 22, 2010). Dene Girgis & Stuart Moulthrop (2013–2016) "Pathfinders: Documenting the Experience of Early Digital Literature", Washington State University Vancouver, July 1, 2013. "Cleared for take-off: Europe allowed to use of readers on planes from gate to gate". Often, e-books are produced from pre-existing hard-copy books, generally by document scanning, sometimes with the use of robotic book scanners, having the technology to quickly scan books without damaging the original print edition. In early 2000, NLM set up the PubMed Central repository, which stores full-text e-book versions of many medical journal articles and books, through cooperation with scholars and publishers in the field. Retrieved October 9, 2014. Retrieved May 28, 2019, p. 124, pp. 15–30. "Scanning the horizons of books & libraries - Google book settlement and online book rights". 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Early implementations After Hart first adapted the U.S. Declaration of Independence into an electronic document in 1971, Project Gutenberg was launched to create electronic copies of more texts, especially books.[27] Another early e-book implementation was the desktop prototype for a proposed network computer, the Dynabook, in the 1970s at PARC: a general-purpose portable personal computer capable of displaying books for reading.[28] In 1980, the U.S. Department of Defense began concept development for a portable electronic delivery device for technical maintenance information called project PEAM, the Portable Electronic Aid for Maintenance. E-BOOK FICTION". ^ "New Kindle Oasis is Waterproof, Costs \$249, and Has a 7" Screen". The final device was planned to include audio recordings, a magnifying glass, a calculator and an electric light for night reading.[13] Her device was never put into production but a prototype is kept in the National Museum of Science and Technology in A Coruña.[14] Douglas Engelbart and Andries van Dam (1960s) Alternatively some historians consider electronic books to have started in the early 1960s, with the NLS project headed by Douglas Engelbart at Stanford Research Institute (SRI), and the Hypertext Editing System and FRESS projects headed by Andries van Dam at Brown University.[15][16][17] FRESS documents ran for several months and were structure-oriented rather than line-oriented; they were formatted dynamically for different users, display hardware, window sizes, and so on, as well as having automated tables of contents, indexes, and so on. "The Joys and Hazards of Self-Publishing on the Web". The site may have moved to a different server. 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July - Amazon reports that its e-book sales outnumbered sales of hardcover books for the first time during the second quarter of 2010.[51] August - PocketBook expands its line with an Android e-reader.[100] August - Amazon releases the third generation Kindle, available in Wi-Fi and 3G & Wi-Fi versions. ^ a b "Nature Education Launches Interactive Biology Textbook". The Inquirer. Retrieved July 28, 2011. Psychology Press. ^ Apple is On the Hook for the \$450m Settlement after Supreme Court Rejects Apple's eBook Conspiracy Appeal Archived March 8, 2016, at the Wayback Machine March 7, 2016 ^ US Supreme Court Rejects Challenge to Google Book-Scanning Project Archived April 18, 2016, at the Wayback Machine April 18, 2016 ^ Amazon's Kindle Oasis is the funkiest e-reader it's ever made Archived August 8, 2017, at the Wayback Machine The Verge Retrieved April 13, 2016 ^ Kobo Aura One Leaks, Has a 300 PPI 7.8" E-ink Screen for 229 Euros Archived August 12, 2016, at the Wayback Machine The Digital Reader, Retrieved August 15, 2016. ^ "Apple faces certified class action suit over e-book price conspiracy". p. 38. May 23, 2019. ^ "Google book-scanning project legal, says U.S. appeals court". He titled it The Readies, playing off the idea of the "talkie".[8] In his book, Brown says movies have outmaneuvered the book by creating the "talkies" and, as a result, reading should find a new medium: A simple reading machine which I can carry or move around, attach to any old electric light plug and read hundred-thousand-word novels in 10 minutes if I want to, and I want to. Archived from the original on June 21, 2011. Different e-reader devices followed different formats, most of them accepting books in only one or a few formats, thereby fragmenting the e-book market even more. Toronto Star, November 12, 2010. The volume and value sales, although similar to 2013, had seen a 70% increase since 2012.[189] Germany The Wischenbart Report 2015 estimates the e-book market share to be 4.3%.[190] Brazil The Brazilian e-book market is only emerging. Meyrovitz; Andries van Dam (1985). "Tracking the Price of Ebooks: Average Price of Ebook Best-Sellers in a Two-Month Tailspin". 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November - Amazon launches the Kindle Fire and Kindle Touch, both devices designed for e-reading, 2013 April - Kobo releases the Kobo Aura HD with a 6.8-inch screen, which is larger than the current models produced by its US competitors.[118] May - Mobfo launches the first Scandinavian unlimited access e-book subscription service.[119] June - Association of American Publishers announces that e-books now account for about 20% of book sales. 2012 E-book sales in the US market collect over three billion in revenue.[108] January - Apple releases iBooks Author, software for creating iPad e-books to be directly published in its iBooks bookstore or to be shared as PDF files.[109] January - Apple opens a textbook section in its iBooks bookstore.[110] February - Nature Publishing announces the worldwide release of Principles of Biology, following the success of the pilot version some months earlier.[107] February - Library.nu (previously called ebooksclub.org and gigapedia.com), a popular linking website for downloading e-books) is accused of copyright infringement and closed down by court order.[111] March - The publishing companies Random House, Holtzbrinck, and arvato bring to market an e-book library called Skoobe.[112] March - US Department of Justice prepares anti-trust lawsuit against Apple, Simon & Schuster, Hachette Book Group, Penguin Group, Macmillan, and HarperCollins, alleging collusion to increase the price of books sold on Amazon.[113][114] March - PocketBook releases the PocketBook Touch, an E Ink Pearl e-reader, winning awards from German magazines Tablet PC and Computer Bild.[115][116] June - Kbuuk releases the cloud-based e-book self-publishing SaaS platform[117] on the Pubsoft without the ebook-making File Retrieval and Editing System.[121] Brown University's work in electronic books continued for many years, including US Navy funded projects for electronic repair manuals.[22] a large-scale distributed hypermedia system known as InterMedia 2.1 (3): 117–131. Pew Research, 1979 Reports, Busa finishes the publisher's e-reader software or hardware. Where the ownership of a paper book is fairly straightforward (albeit subject to restrictions on renting or copying pages, depending on the book), the purchaser of an e-book's digital file has conditional access with the possible loss of access to the e-book due to digital rights management provisions, copyright issues, the provider's business failing or possibly if the user's credit card expired.[184] Market share United States According to the Association of American Publishers 2018 annual report, ebooks accounted for 12.4% of the total trade revenue.[185] Publishers of books in all formats made \$22.6 billion in print form and \$2.04 billion in e-books, according to the Association of American Publishers' annual report 2019.[186] Canada Market share of e-readers in Canada by Ipsos Reid as of January 2012[187] Sellers Percent Kobo 46.0% Amazon 24.0% Sony 18.0% Others 12.0% Spain In 2013, Carrehno estimates that e-books would have a 15% market share in Spain in 2015.[