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How to get a bt smart hub 2

Loading Ubiquiti Community Support Communities / Wireless / Time Capsule Looks like no one's replied in a while. To start the conversation again, simply ask a new question. Question: Q: I have been with virgin media for 15-20 years but have made the decision to switch to BT[FF900] and their complete unbreakable hybrid Wifi Service with Smart Hub 2, Wifi Discs and the EE hybrid connect service. with Virgin I used our hub with Apple Time Capsule [3TB Time machine], Airport Express's supporting Air Play 2 to stream music. Notwithstanding that still had one significant WiFi blackspot. Eventually decided to switch to BT because of the baseline speed guarantee as Virgin 500MB rarely hit those heights other than via ethernet and felt over time that long standing customers neglected whilst Virgin onboarded new customers. Is there a benefit in retaining these with Smart Hub 2 in Bridging mode to support AirPlay streaming of music? I am hopeful Smart Hub 2 will better tackle my blackspot with the Wifi Disc? Posted on Jun 10, 2021 2:48 AM Reply I have this question too I have this question too Me too Me too Page content loaded Jun 10, 2021 6:06 AM in response to petejv2404 In response to petejv2404 Is there a benefit in retaining these with Smart Hub 2 in Bridging mode to support AirPlay streaming of music?Yes, If you want to continue to back up your Mac(s) to the Time Capsule and use the AirPort Express for AirPlay. Note......it is the Time Capsule and AirPort Express that will be set up in Bridge Mode......not the Smart Hub 2. I am hopeful Smart Hub 2 will better tackle my blackspot with the Wifi Disc?Good luck! Unfortunately, no one on a user-to-user support forum will be able to accurately predict how well the Smart Hub 2 will perform in your particular situation. Jun 10, 2021 6:06 AM Reply Helpful Thread reply - more options Jun 10, 2021 8:15 AM in response to petejv2404 In response to petejv2404 hi hob, really, really helpful- do i need to have airport time capsule linked directly to smart hub or can i connect via broadband extenders? Jun 10, 2021 8:15 AM Reply Helpful Thread reply - more options Jun 10, 2021 9:02 AM in response to petejv2404 In response to petejv2404 The Time Capsule must connect to your BT Hub network using a permanent wired Ethernet cable connection. Ideally, it would connect to your main router......the BT Hub......but it could also connect to an extender or repeater......IF......that device has an available Ethernet port that provides a network connection.By default, the Time Capsule provides a wireless network signal, but if you will be using the wireless provided by the BT Hub to back up to the Time Capsule....and you most don't need another WiFi network.....then you could turn off the WiFi on the Time Capsule.If you turn off the WiFi on the Time Capsule, the AirPort Express will need to be reset and reconfigured to join the BT wireless network. Jun 10, 2021 9:02 AM Reply Helpful Thread reply - more options User profile for user: petejv2404 Question: Q: BT Smart Hub 2 and Apple Time capsule & Airport express etc This article has multiple issues. Please help improve it or discuss these issues on the talk page. (Learn how and when to remove these template messages) This article needs additional citations for verification. Please help improve this article by adding citations to reliable sources. Unsourced material may be challenged and removed.Find sources: "BT Smart Hub" – news · newspapers · books · scholar · JSTOR (July 2012) (Learn how and when to remove this template message) This article may require cleanup to meet Wikipedia's quality standards. The specific problem is: Revise and summarise opening. Further, article tone could be improved to benefit an encyclopedia Please help improve this article if you can. (May 2015) (Learn how and when to remove this template message) (Learn how and when to remove this template message) BT Smart HubThe BT Smart HubManufacturerInventel Technicolor Gigaset/Sagem HuaweiTypeWireless router IP PhoneRelease date10 May 2013 (2013-05-10) (BT Home Hub 5)Introductory price£129.99[1] (free with BT Broadband)Operating systemLinuxStorageOptional external USB driveConnectivityHome Hub 1.0 and 1.5 Wi-Fi (802.11 b/g) Fast Ethernet USB 1.1 Home Hub 2.0 Wi-Fi (802.11 b/g/n) Fast Ethernet USB 2.0 Home Hub 3 Wi-Fi (802.11 a/b/g/n) Fast Ethernet Four Gigabit Ethernet ports One USB 2.0 connector Smart Hub Wi-Fi (802.11 a/b/g/n/ac) Fast Ethernet Four Gigabit Ethernet ports One USB 3.0 connectorDimensionsHome Hub 2.018.2 cm (7.2 in) (h)17.5 cm (6.9 in) (w)8.8 cm (3.5 in) (d) Home Hub 311.0 cm (4.3 in) (h)18.5 cm (7.3 in) (w)4.0 cm (1.6 in) (d) Home Hub 411.6 cm (4.6 in) (h)23.6 cm (9.3 in) (w)3.1 cm (1.2 in) (d)[2] Home Hub 511.6 cm (4.6 in) (h)23.6 cm (9.3 in) (w)3.1 cm (1.2 in) (d)[2]Mass301g (BT Home Hub 5)[2] The BT Smart Hub (formerly BT Home Hub) is a family of wireless residential gateway router modems distributed by BT for use with their own products and services and those of wholesale resellers (i.e. LLUs) but not with other Internet services. Since v 5 Home/Smart Hubs support the faster Wi-Fi 802.11ac standard, in addition to the 802.11b/g/n standards. All models of the Home Hub prior to Home Hub 3 support VoIP Internet telephony via BT's Broadband Talk service, and are compatible with DECT telephone handsets. Since the Home Hub 4, all models have been dual band (i.e. both 2.4 GHz and 5 GHz). The BT Home Hub works with the now defunct[3] BT Fusion service and with the BT Vision video on demand service.[4] The BT Home Hub 1.0, 1.5 and 2.0 devices connect to the Internet using a standard ADSL connection. The BT Home Hub 3 and 4 models support PPPoA for ADSL and PPPoE for VDSL2, in conjunction with an Openreach-provided VDSL2 modem to support BT's FTTC network (BT Infinity). Version 5 of the Home Hub, released in August 2013, includes a VDSL2 modem for fibre-optic connections. New firmware is pushed out to Home Hubs connected to the Internet automatically by BT. The Home Hub 5 was followed on 20 June 2016 by the Smart Hub, a further development of the Home Hub, internally referred to as "Home Hub 6".[5] It has more WiFi antennas than its predecessor, and a USB 3.0 rather than USB 2.0 port. It supports Wave 2 802.11ac WiFi, found on review to be 50% faster than non-Wave 2.[6] The Smart Hub was subsequently replaced with the Smart Hub 2 (Home Hub 6DX). History Prior to release of the Home Hub (2004–2005), BT offered a product based on the 2Wire 1800HG, and manufactured by 2Wire. This was described as the "BT Wireless Home Hub 1800". This provided one USB connection, four ethernet ports and Wi-Fi 802.11b or 802.11g wireless connection. A total of ten devices in any combination of these was supported.[7] The hardware contained within the BT Home Hub 1.0 and 1.5 was manufactured by Inventel, and is equivalent to other Inventel produced and third-party branded routers such as the Orange Livebox and the Thomson SpeedTouch 7G and ST790. Consequently, the Home Hub 1.0 can be flashed with some firmware such as that for the 7G; however full functionality cannot be achieved using this method. The Home Hub 1.5 firmware, whilst not hardware locked as previously claimed, does have extra locks in the bootloader which can now be circumvented and full functionality achieved.[citation needed] There are two versions of the BT Home Hub 2.0, the A and the B model. The hardware contained within the Home Hub 2.0A was manufactured by Thomson SpeedTouch, who had bought out Inventel and all their hardware and software rights. This model is electronically identical to the Thomson SpeedTouch TG797n. The hardware contained within the BT Home Hub 2.0B was manufactured by Siemens' Gigaset division in Germany. The middleware was developed by Jungo, a subsidiary of NDS, and is based on their openRG product. Some Home Hub 2.0 units were also made by Hon Hai Precision Ind. Co. Ltd.[citation needed] In the standard firmware, telnet shell access is available in earlier versions (up to 6.2.2.6) on the BT Home Hub 1.0 with appropriate user permissions. This is identical to the custom shell used in the SpeedTouch range of routers and provides an almost identical software feature set, with a few notable exceptions (e.g. PPP authentication is locked on the BT firmware). This is not the case in the unlocked versions, as full telnet access is available.[citation needed] There are two versions of the BT Home Hub 3, the A and the B model. The hardware contained within the Home Hub 3A was manufactured by Siemens' (now Sagem) and is based on a Lantiq XWAY ARX168 chipset supporting ADSL2+.[citation needed] The Home Hub 3B was manufactured by Huawei and also supports ADSL2+. The Home Hub 3B is powered by a highly integrated Broadcom BCM6361 System-on-a-chip (SoC). The BCM6361 has a 400 MHz dual MIPS32 core processor as well as an integrated DSL Analog Front End (AFE) and line driver, gigabit Ethernet switch controller and 802.11 Wi-Fi transceiver.[8] Features The BT Home Hub 2.0 was a combined wireless router and phone. It supports the 802.11b/g/n wireless networking standards, and the WEP and WPA security protocols.[9] It supports many of BT's services such as BT Fusion, BT Vision and BT Broadband Anywhere. It can also be used as a VOIP phone through BT Broadband Talk. The BT Home Hub 3 incorporated WPS functionality, seen on other routers, which enables the user to connect to their encrypted network by the use of a "one touch" button, and also includes "smart wireless technology", which automatically chooses the wireless channel to give the strongest possible wireless signal.[10] WPS has since been (temporarily) disabled by firmware updates[11] due to security issues with the standard. The BT Home Hub supports port forwarding.[12] The BT Home Hub versions 3, 4 and 5 may be used for access to files stored on an attached USB stick - USB 2.0 is supported. The server by default has the address File://192.168.1.254 and is available to the entire network.[13] The BT Smart Hub (initially branded Home Hub 6) upgraded the wifi provision to Wave 2 of the 802.11ac specification, and increased the number of antennas for improved MIMO. The BT Ultra Smart Hub appeared visually similar to the Smart Hub, but featured a G.fast capable modem and included a BS6312 socket which subscribers to BT Digital Voice can use to attach an analogue telephone. Digital Voice launched in January 2020 as the replacement for analogue voice service, which planned to be turned off by 2025. The BT Smart Hub 2 provided the same technical features as the Ultra Smart Hub in a redesigned body, as well as supporting BT's "Complete Wifi" mesh product. Hub Phone The BT Hub Phone is an optional handset that can be bought to work in conjunction with the BT Broadband Talk service, and may sit in a dock in the front of the Home Hub or be used on its own stand. It uses Hi-def sound technology when calls between Hub Phones are made. A DECT telephone may be used instead. With each BT Home Hub released up to 2.0, a new phone model was made to accompany it: BT Home Hub 1.0: was supplied with the BT Hub Phone 1010 BT Home Hub 1.5: was supplied with the BT Hub Phone 1020 (The only difference between the 1010 and the 1020 was the lack of the colour screen and supporting features on the 1020.) BT Home Hub 2.0: was supplied with the BT Hub Phone 2.1 The BT Home Hub 3 and 4 do not work with the BT Broadband Talk service or DECT telephones.[14] After 29 January 2011, BT Broadband Talk was no longer provided as part of BT's broadband packages. The phones are only partially compatible with newer or older versions of the hub, able to make and receive calls, but with the loss of features including call waiting, call transfer, internal calls, phonebook, call lists and Hi-def sound.[15] Design As of May 2019[update] the following versions of the BT Home/Smart Hub had been released: Version 0.5: grey (no Hub Phone was available, not technically a Home Hub but rather BT Fusion Hub) Version 1.0: white (matching Hub Phone was available) Version 1.5: white or black (matching Hub Phones was available) Version 2.0: black (matching black Hub Phone was available) Version 3.0: black (Hub Phones and DECT phones were not compatible) released on 29 January 2011. Version 4.0: black (Hub Phones and DECT phones are not compatible) released on 10 May 2013. Version 5.0 (HH5A/5B): black, released in mid-October 2013 Smart Hub (Home Hub 6A /6B), mid-2016 Smart Hub 2 (Home Hub 6DX), early 2019[16] There were two different versions of the BT Home Hub 2.0: v2.0A (2.0 Type A), manufactured by Thomson, and v2.0B (2.0 Type B), manufactured by Gigaset Communications (now Sagem Communications, Sagem having acquired Gigaset's broadband business in July 2009). Whilst the looks and functionality appear to be identical, the Home Hub 2.0A has been plagued with problems relating to poorly tested firmware upgrades which, amongst other problems, cause the Home Hub 2.0A to restart when uploading files using the wireless connection. There are also two versions of the BT Home Hub 3: v3A (by Gigaset, now Sagem) and v3B, (Huawei). The BT Home Hub can only be used with the BT Total Broadband package without modification; the 1.0, 1.5, 2A, 2B and 3A versions can be unlocked.[17] The BT Home Hub configuration software is compatible with both Macintosh and Windows operating systems, although use of this is optional and computers without the BT software will still be able to connect to the Hub and access the Internet normally. The 4th generation of the BT Home Hub was released on 10 May 2013. It has been built with a smart dual band technology, making it unique amongst other UK-based ISP provided routers.[citation needed] The Home Hub 4 was supplied free of charge to new customers, with a £35 charge to existing customers. It has intelligent power management technology which monitors the hub functions and puts them individually into power-save mode when not in use. There were two variants of the Hub 4, Type A and B. The 5th generation Home Hub was released in mid-October 2013 and is an upgrade to the Home Hub 4, with Gigabit Ethernet connections, 802.11ac WiFi (Wave 1) and an integrated VDSL modem.[18] Customers upgrading from ADSL Broadband pay only a delivery charge; existing Broadband customers pay a £45 upgrade charge. There are two variants of the Hub 5, Type A with Lantiq chipset (ECI), and Type B with Broadcom. It is possible to replace the firmware of the Hub 5 Type A (and the identical 'Plusnet Hub One' and 'BT Business Hub 5' Type A) with OpenWrt, unlocking it from BT and providing the features of OpenWrt.[19] In April 2018, scripts for modifying the stock firmware of a BT Hub 5 Type A to enable SSH access, were published on the GitHub repository;[20] this enables access to the native OpenRG command-line interface.[20] Models and technical specifications A picture of the rear of the circuit board from a BT Home Hub 3.0 Type A The BT Home Hub package includes:[21] Broadband cable (RJ11 to RJ11) Ethernet cable (RJ45 to RJ45) (Cat5e) Power adapter 2× ADSL microfilters Phone to RJ11 converter User guide and CD A USB lead was provided with the Home Hub 1 only. Spec BT Home Hub 1.0/1.5[22] BT Home Hub 2.0[22] BT Home Hub 3[22] BT Home Hub 4[22] BT Home Hub 5 BT Smart Hub BT Smart Hub 2 Modem ADSL2+ ADSL2+ ADSL2+ (PPPoE is also supported in firmware for VDSL2[23]) ADSL2+[24] and VDSL2 ADSL2+ and VDSL2 ADSL2+, VDSL2, G.fast Wi-Fi 802.11 b/g 802.11 b/g/n 802.11 b/g/n (now with "Smart Wireless", explained above) 2.4 GHz: 802.11n dual-stream 2×2 MIMO. 5 GHz: 802.11a/b/g/n/ac 3×3 MIMO 2.4 GHz: 802.11 b/g/n 2×2 MIMO 5 GHz: 802.11 a/n/ac 3×3 MIMO[25] (802.11ac Wave 1) 2.4 GHz: 802.11 b/g/n/ac 3×3 MIMO 5 GHz: 802.11 a/n/ac 4×4 MIMO (802.11ac Wave 2) 2.4 GHz: 802.11 b/g/n/ac 3×3 MIMO 5 GHz: WirelessSecurity WEP and WPA-PSK/WPA2-PSK/RADIUS All previous features but now with WPS (temporarily disabled in firmware updates[11]) 2.4 GHz: WPA & WPA2 (default), WPA, WPA2 and WEP 64/405 GHz: WPA2[2] WPA (2.4 GHz only), WPA2, WPS Ports 2× Ethernet 10/100 Mbit/s sockets1× USB 1.1 socket 2× RJ11 (broadband in and phone) 4× 10/100 Mbit/s Ethernet sockets (RJ45) 1× USB socket1× BT Infinity in (RJ11)1× Telephone socket 3× 10/100 Mbit/s Ethernet sockets (RJ45) 1× 10/100/1000 Mbit/s GigE Ethernet socket (RJ45)1× USB socket (now enabled for use)1× BT Infinity in (RJ45)1× ADSL Broadband in (RJ11) 4× 10/100/1000 Mbit/s GigE Ethernet socket (RJ45)1× USB socket1× BT Infinity in (RJ45)1× VDSL Broadband in (RJ11) 4x 10/100/1000 Mbit/s GigE Ethernet sockets (RJ45)1x USB 2.0 socket1x VDSL Broadband in (RJ11) 4x 10/100/1000 Mbit/s GigE Ethernet sockets (RJ45)1x USB 2.0 socket1x VDSL Broadband in (RJ11)1× Telephone socket Dimensions(w × d × h) 19.5 × 3.9 × 22.5 cm 17.5 × 8.8 × 18.2 cm 18.5 × 4 × 11 cm 23.6 × 3.1 × 11.6 cm[2] Software 6.2.6.E or 6.2.6.H[26] 8.1.H.U (Type A), 4.7.5.1.83.3.37 (Type B)[26] 4.7.5.1.83.8.94.1.37 (Type A), V100R001C01B036SP05_L_B (Type B)[26] 4.7.5.1.83.8.130.1.26 (Type A), FW:V0.07.01.0910-BT (Type B)[26] 4.7.5.1.83.8.236.1.2 (Type A), V0.07.03.814 (Type B)[26] SG4B1000B540, SG4B1000E016, SG4B1000E020 (Type A) Reported issues The security of older BT Home Hub has been questioned[27][28][29] BT has the capability to detect remotely and silently all devices connected to customers' networks, and asserts and uses the right to do so, saying that "we don't believe that consent is necessary before the testing is necessary to the service that we are providing."[30] In May 2017, it was reported that many BT Smart Hub customers were suffering problems with the router constantly rebooting and being unable to maintain a reliable internet connection.[31] In May 2021, it was reported that the "BT Smart Hub 2 router [was] 'disrupting' home networks [32] References ^ "BT Smart Hub - The Uks Most popular Wireless Broadband Router - BT Broadband". 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External links Official BT Home Hub Page Retrieved from " 22Wire, Inc.TypePublicIndustryConsumer ElectronicsFounded1998; 23 years ago (1998)Defunct2010FateAcquired by Pace plc (2010)SuccessorArris GroupHeadquartersSan Jose, California, United StatesKey peoplePasquale Romano, President and CEOProductsDSL modems Broadband Gateways DVRsWebsite2wire.com 2Wire, Inc., was (between 1998 and 2010) a home networking Customer Premises Equipment (CPE) manufacturer that provided telecommunications companies with hardware, software, service platforms, and remote CPE management systems. The company was headquartered in San Jose, California, in the Silicon Valley. The company had employed approximately 1,600 employees globally, including 550 in R&D, sales and administration, 450 in customer care and 600 agency employees in five U.S. locations and an additional nine offices around the world by July 2010. The 2Wire HomePortal residential gateways were distributed by broadband service providers such as AT&T, Embarq, windstream and Qwest in the United States, Bell in Canada, Telmex in Mexico, BT Group in the United Kingdom, Telstra in Australia and SingTel in Singapore. In July 2010, Pace plc of the United Kingdom agreed to buy 2Wire for $475m (£307m).[1] History 2Wire was founded in 1998 by Brian Hinman (who also founded PictureTel and Polycom), Pasquale Romano, Brad Kayton, Timothy Peers, and Tom Spalding. In January 2000, 2Wire delivered its first product, the HomePortal residential gateway, at that year's Consumer Electronics Show (CES). This broadband router/gateway combination enabled DSL connectivity with home networking, firewall protection, and remote management capabilities. The following year, in January 2001, 2Wire delivered a wireless residential gateway. In 2002, the company created a remote customer premises management platform called CMS. Later that year, 2Wire published the Open Gateway Management Protocol (OGMP).[2] The OGMP formed the basis for the TR-069 WAN management protocol subsequently ratified by the DSL Forum in 2004. In early 2003, 2Wire delivered a wireless gateway with a complete system-on-a-chip architecture. Also in 2003, the company acquired Sugar Media, a digital media provider. The following year, in the spring of 2004, 2Wire launched MediaPortal, a multi-service media platform that integrates DSL and satellite services. The MediaPortal-powered set-top box, combining television, digital video recorder, video, music, photo viewings, and messaging capabilities, was deployed by AT&T in 2006 as part of its Homezone service.[3] In January 2006, 2Wire introduced the HomePortal intelligent Network Interface Device (iNID), an outdoor broadband residential gateway that supports VDSL2 and fiber to the premises (FTTP) connections. 2Wire acquired Kenati Technologies, an embedded device software company, in October 2007.[4] As of June 2008[update], 2Wire had shipped more than 20 million residential gateways to its telecommunications provider customers. In November 2008, 2Wire and Blockbuster Inc. developed and released MediaPoint Digital Media Player, a set-top box that plays video content from a home computer network.[5][6] Products A 2701HG-B wireless gateway by 2Wire in California.USA issued by AT&T 2Wire produces a series of residential gateways under the HomePortal name that enable home networking with interfaces that range from ADSL 2+ to fiber to the node (FTTN) (VDSL 1 and 2), as well as FTTP. The gateways are based on integrated system-on-a-chip architectures, and have native TR-069 support, as well as support for HomePNA, MoCA, USB, 802.11b/g/n networking. The company also produces MediaPortal (not to be confused with the unrelated open-source software MediaPortal), a multi-service media gateway with a complete definition (HD) and standard-definition (SD) broadcast satellite or off-air TV programming with broadband services, DVR capabilities, music and photo storage and sharing, and home networking. One of their gateways, the 2701, had issues with the power supply, prompting Bell Canada to proactively swap the power supplies to their customers in 2008. Some gadgets with two types of Intel wireless adaptors exhibited wireless issues, which were fixed by an updated Intel device driver.[7] The Pace 5012NV-002 Gateways were only available in Singapore for SingTel exStream Fiber Service and 2wire 2701 Series. In the rest of the world the brand is 2wire. Affiliations Alliance for Telecommunications Industry Solutions Broadband Forum DSL Forum Digital Living Network Alliance Femto Forum HomePNA (formerly Home Phoneline Networking Association) Home Gateway Initiative Multimedia over Coax Alliance (MoCA) UPnP Forum (Universal Plug and Play Forum) Wi-Fi Alliance Partnerships Alcatel-Lucent AT&T Inc. Bell Canada BT Openworld CenturyLink Embarq Juno MTS Allstream NetZero Qwest SaskTel SingTel Telecom New Zealand Telenor TELMEX Telstra TELUS Verizon Windstream References ^ "Pace to buy US broadband company". BBC News. July 26, 2010. Archived from the original on 27 July 2010. Retrieved July 26, 2010. ^ "Spec proposed for managing CPE routers and gateways". CommsDesign. ^ "2Wire's gateway to follow SBC into living room". CNET News.com. ^ "2Wire acquires Kenati Tech". The Hindu Business Line. ^ Portnoy, Sean (November 25, 2008). "Blockbuster joins movie-streaming race with 2Wire MediaPoint digital media player". ZDNet Blogs. Archived from the original on 20 December 2008. Retrieved 2009-01-21. ^ Dragan, Lauren (December 4, 2008). "Blockbuster Ondemand with 2Wire MediaPoint". Home Entertainment Magazine. Archived from the original on 26 December 2008. Retrieved 2009-01-21. ^ External links Official site Retrieved from "

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