

Chapter 1 : Timex Watches | Zappos

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The small lens is seen on both model 50 and the Ironman. Note also the inverted circular arch digital display frame design on the model 50, compared to the frame design of the other two models. The Microsoft logo appears at the top, while the Datalink logo appears at the bottom for model 50. All three models are water resistant to 30m. Although there are other watches capable of storing all kinds of data, most had either a small keyboard [16] or buttons, [17] which could be used to input data. The keyboard was tiny, and the buttons had to be pressed repeatedly to select letters from the alphabet, making data input difficult and tedious and decreasing the toughness and water resistance of the watch. The absence of a data input interface made the watch compact, and reduced points of possible water entry. Optical sensor[ edit ] The watch had a small lens at the top of its face used for data transmission by visible light. For the Datalink 70 model, the time needed to download seventy phone numbers was about twenty seconds. To download the settings to these early models, the user was prompted to choose the relevant watch model number. For example, the model could store a maximum of 100 phone numbers if nothing else was stored. In time display mode, the dot matrix portion of the display showed the day of the week to the left, and the time zone to the right. The default time zone was indicated as TZ1time zone 1 , and was fully user customizable to designate any city in the world, usually using IATA naming conventions. The earlier Datalink models featured dual time zone settings. Cosmonaut Maksim Surayev wearing the Timex Ironman Triathlon Datalink model during Expedition 22 21 January The earlier models included many PDA-type functions such as anniversaries, appointments and phone directory, but did not have functions such stopwatch and timer. They had five alarms. The number of alarms increased to 10 in the new series. The new features came at the expense of some older ones. For example, the "Anniversary" and "Appointment" modes of the previous Datalink models were no longer available, and the number of phone entries for the Ironman Datalink was reduced to 38, from a maximum of 100 of the older Datalink model. This feature enabled the user to create short lists for various tasks, and import wristapps, special programs with custom applications which could be added to the watch. The display of the new series had the same architecture as that of the older models. As with the earlier models, the Triathlon Datalink included dual time zones with local time selectability. Its battery life was approximately three years under normal use. The red LED can program the watch by blinking and is visible on the saucer portion of the adapter to the right of the serial port connector. With the advent of portable computers which use active matrix LCD screens which did not refresh like CRT monitors and therefore could not be used for data transfer, [22] in 1995, Timex introduced a notebook adapter that incorporated a red LED and connected with the laptop through the serial port. In addition, systems running on Windows versions other than Windows 95 or Windows 98, such as Windows NT , [33] no longer offered the option of CRT synchronization, making the use of the adapter a requirement even for desktop computers. Apart from their external appearance, and the fact that the sport edition is water-resistant to 30m, while the dress edition is water resistant to 30m, the two models had identical operational specifications. Astronaut Daniel Tani wearing two Datalink USB watches during Expedition 16 Although initially a mild disappointment for the wireless datalink purists, it gained widespread acceptance, because, although now tethered to the computer through the USB port during data transfer, the new watch featured greatly improved data transfer rates, greatly increased memory capacity and many additional and customizable modes of operation, as well as two way communication between watch and computer. The new USB models are water resistant to 30m for the sport version and 30m for the dress version and their battery life is approximately two years under normal use. The pixels of the invaders appear slightly blurred upon picture magnification because of the animation of the aliens. The faint pixels diagonally to the left of the defender block are pixel traces of alien missiles. This Datalink model is waterproof to 30 m The Datalink USB supports software programs developed specifically for the watch. This application can facilitate the import of any independently developed wrist app into the Datalink USB computer interface, and thus make it part of the

downloadable program menu in the GUI of the watch. Only a small section at the top right corner uses a nine-segment display layout. Screen saver[ edit ] Among the many programs and utilities which have been developed for the watch, such as football schedules, weather reports and others, there is also a screen saver which blanks out the display of the watch on the minute or the hour, appropriately called Screen Saver "Blank". It is accurate to within one day in years. The arrow below the moon phases points to the exact phase. The ball is close to the net at the center. The paddle moves using the crown. The screen saver activates automatically when the display is at: For instance during Expedition 1 the crew log for January mentions: Many thanks to the folks who got this up to us. It seems we each have a different version of the datalink watch, and of course, the software is different with each. All this is a pretty good argument for training like you are going to fly-we should have caught this one ourselves in our training work on the ground. Missed a whole comm. Cosmonaut Mikhail Tyurin , Expedition 14 flight engineer with the Test of Reaction and Adaptation Capabilities TRAC experiment in the Destiny laboratory of the International Space Station wearing Datalink model in January Cosmonaut Yuri Gidzenko , Expedition One Soyuz commander wearing Datalink model As 5A is now delayed, we would like to request the "timex" watch software if it is available on the ground-a file that can be uplinked to us. This will help us manage our day as we can load comm. We copy the request from Houston on the timex watches. We will keep using the ones we have onboard-there are some workarounds we can apply that will help the limited "alarm" situation. As a heads-up to Exp 2, any plans to use the timex download capability should include more laptop IR transmitters. We have 1 onboard, but more will be required if the next crew wants to fully use this capability. Cult and popular culture[ edit ] Ironman Datalink with velcro strap Due to its unique features and long tradition of innovation and utility, the Datalink watch line has achieved cult-like status among technically minded people. In addition, many websites are dedicated to the programming and information exchange among its many fans. Yahoo groups also exist for fans and software developers alike, especially for the latest Datalink USB series.

Chapter 2 : Timex Sinclair - Wikipedia

*The Timex personal computer made simple: a guide to the Timex/Sinclair Item Preview.*

Kingston, Pennsylvania, Ships to: The unit is in near mint condition with the box showing some wear from storage. Please make sure you look at all the pictures and read the description before bidding as the pictures are also part of the description. Payment Payment is expected with in 3 days at the close of auction. If for some reason you can not pay for your item with in that time frame please notify me. I will do my best to work with you to help resolve the situation. We accept pay pal only in accordance with the up coming new e-bay policy. Some item are pick up only as they are to large to ship. Fixed price and buy it now are immediate payment. If after 3 days your payment has not been made, we will file a unpaid item case against you and put you. If the item still has not been paid for once the allotted time in accordance with eBays rules on unpaid items has passed, we will close out the case and receive our fees back. Only then will we put you on the blocked bidders list so you will not be able to purchase any items from us again Shipping We offer many shipping options for your convenience. Under the bidding area your will see the shipping details, click on the "details" icon and this will show the available options to you. We ship all packages based on weight and size only. EBay does the calculation on what the package should cost We do not control the cost of what the shipping services charge so we kindly ask so not penalize us for this. All shipping is done with a 1 day handling time in accordance with the terms we have with ebay. All payments that are made by 7am EST will be shipped the same day. All others will be shipped the following day. We do offer combined shipping when allowed on most of our items. If you have purchased multiple items, we kindly ask that you wait to receive a updated invoice so we can pass the discount on to you. If we find that we can ship your package to you faster at or near the same price you paid, we reserve the right to change shipping services with out notice unless specifically requested by you. There never will be any addition charge to you for this. If there is a problem with your item we ask that you contact us first before opening a return case and let us address your concern. By placing a bid or purchasing through BIN, you are agreeing to our terms as well as eBays terms. About Us All of items are brought to you from various outlets including estates, cleanouts, auctions and markets. We travel through out the Northeast area searching for many of these treasures. We try to describe our items to the best of our ability but we ask to please use the pictures as a reference as they clearly show the items condition. If you are looking for something in particular, drop us a line and we will see if we can find it for you Contact Us Please feel free to ask us any question about any of our items. We are here to service you. Get images that make Supersized seem small. THE simple solution for eBay sellers. Looks to have not been used Please see auction description for more details and pictures, Model: Very high amount of views. High amount of bids.

**Chapter 3 : Timex Sinclair Personal Computer | National Museum of American History**

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Timex Datalink The model with steel bracelet model in PC-communication mode. The Microsoft logo is also visible. The wave pattern below the Microsoft logo indicates that the watch is water resistant. The leather strap version of the watch model was worn by commander William Shepherd during Expedition 1 and cosmonaut Mikhail Tyurin , Expedition 14 , on the ISS Timex Datalink or Timex Data Link is a line of early smartwatches manufactured by Timex and is considered a wristwatch computer. There had been an evolution over the years as to the number and type of entries that can be stored in the various watch models as well as the mode of data transfer between computer and watch. At the time of its introduction the watch was considered high-tech. The small lens is seen on both model 50 and the Ironman. Note also the inverted circular arch digital display frame design on the model 50 compared to the frame design of the other two models. The Microsoft logo appears at the top while the Datalink logo appears at the bottom for model All three models are water resistant to m. Newman on STS Although there are other watches capable of storing all kinds of data, most had either a small keyboard [14] or buttons [15] that could be used to input data. The keyboard was tiny, the buttons had to be pressed repeatedly to select letters from the alphabet, making data input difficult and tedious and decreasing the toughness and water resistance of the watch. The absence of a data input interface made the watch compact, and reduced points of possible water entry. Optical sensor The watch had a small lens at the top of its face used for data transmission by visible light. For the Datalink 70 model the time needed to download seventy phone numbers was about twenty seconds. To download the settings to these early models the user was prompted to choose the relevant watch model number. For example, the model could store a maximum of phone numbers if nothing else was stored. In time display mode the dot matrix portion of the display showed the day of the week to the left and the time zone to the right. The default time zone was indicated as TZ1 time zone 1 and was fully user customizable to designate any city in the world, usually using IATA naming conventions. The earlier Datalink models featured dual time zone settings. Cosmonaut Maksim Surayev wearing the Timex Ironman Triathlon Datalink model during Expedition 22 21 January The earlier models included many PDA-type functions such as anniversaries, appointments and phone directory, but did not have functions such stopwatch and timer. They had five alarms. The number of alarms increased to 10 in the new series. However the new features came at the expense of some older ones. For example, the "Anniversary" and "Appointment" modes of the previous Datalink models were no longer available and the number of phone entries for the Ironman Datalink was reduced to 38 from a maximum of of the older Datalink model The display of the new series had the same architecture as that of the older models. As with the earlier models, the Triathlon Datalink included dual time zones with local time selectability. Its battery life was approximately three years under normal use. The red LED can program the watch by blinking and is visible on the saucer portion of the adapter to the right of the serial port connector With the advent of portable computers that use active matrix LCD screens which did not refresh like CRT monitors and therefore could not be used for data transfer, [20] in , Timex introduced a notebook adapter that incorporated a red LED and connected with the laptop through the serial port. In addition systems running on Windows versions other than Windows 95 or Windows 98, such as Windows NT , [31] no longer offered the option of CRT synchronization, making the use of the adapter a requirement even for desktop computers. Apart from their external appearance and the fact that the sport edition is water-resistant to m while the dress edition is water resistant to 30m the two models had identical operational specifications. Astronaut Daniel Tani wearing two Datalink USB watches during Expedition 16 Although initially a mild disappointment for the wireless datalink purists it gained widespread acceptance because although now tethered to the computer through the USB port during data transfer, the new watch featured greatly improved data transfer rates, greatly increased memory capacity and many additional and customizable modes of operation as well as two way communication

between watch and computer. The new USB models are water resistant to 30m for the sport version and 30m for the dress version and their battery life is approximately two years under normal use. The pixels of the invaders appear slightly blurred upon picture magnification because of the animation of the aliens. The faint pixels diagonally to the left of the defender block are pixel traces of alien missiles. This Datalink model is waterproof to 30 m The Datalink USB supports software programs developed specifically for the watch. Only a small section at the top right corner uses a nine-segment display layout. Screen saver Among the many programs and utilities which have been developed for the watch such as football schedules, weather reports and others, there is also a screen saver that blanks out the display of the watch on the minute or the hour, appropriately called: Screen Saver "Blank". The arrow below the moon phases points to the exact phase. The ball is close to the net at the center. The paddle moves using the crown. The screen saver activates automatically when the display is at: For instance during Expedition 1 the crew log for January mentions: Many thanks to the folks who got this up to us. It seems we each have a different version of the datalink watch, and of course, the software is different with each. All this is a pretty good argument for training like you are going to fly-we should have caught this one ourselves in our training work on the ground. Missed a whole comm. Cosmonaut Mikhail Tyurin , Expedition 14 flight engineer with the Test of Reaction and Adaptation Capabilities TRAC experiment in the Destiny laboratory of the International Space Station wearing Datalink model in January Cosmonaut Yuri Gidzenko , Expedition One Soyuz commander wearing Datalink model As 5A is now delayed, we would like to request the "timex" watch software if it is available on the ground-a file that can be uplinked to us. This will help us manage our day as we can load comm. We copy the request from Houston on the timex watches. We will keep using the ones we have onboard-there are some workarounds we can apply that will help the limited "alarm" situation. As a heads-up to Exp 2, any plans to use the timex download capability should include more laptop IR transmitters. We have 1 onboard, but more will be required if the next crew wants to fully use this capability. Cult and popular culture Ironman Datalink with velcro strap Due to its unique features and long tradition of innovation and utility the Datalink watch line has achieved cult-like status among technically minded people. In addition many websites are dedicated to the programming and information exchange among its many fans. Yahoo groups also exist for fans and software developers alike especially for the latest Datalink USB series. Beyond wristwatch computers are computer chips implanted directly into human bodies. McKenzie 11 April Retrieved 18 November First business-productivity application to incorporate multimedia Word 2. First major word processor to offer drag- and-drop 1 IntelliSense: First "intelligent" user-assistance technology Microsoft-Timex DataLink First watch to accept information from a computer. Conklin 20 July Cases in the Environment of Business: Retrieved 17 November Retrieved 15 July This updated version, featuring a software program developed in conjunction with Microsoft, included WristApps, an application capable of downloading data. Timex Data Link system downloads and stores up to names and numbers. Developed in conjunction with software giant Microsoft and chip-maker Motorola, the Data Link allows you to easily transfer information from your computer to your watch. Fred Fishkin with Bootcamp February 11,

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## Chapter 9 : The Timex Personal Computer Made Simple: Joe Campbell: calendrierdelascience.com: Books

*Mastering Your Timex Sinclair Personal Computer, Tim Hartnell and Dilwyn Jones, The Timex Personal Computer Made Simple, Joe Campbell, Jonathan D. Siminoff, and Jean Yates, ZX81 Basic Programming, Second Edition, Steven Vickers,*