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Page 1 of 1 Start over Page 1 of 1 In order to navigate out of this carousel please use your heading shortcut key to navigate to the next or previous heading. Register a free business account Full content visible, double tap to read brief content. Please try your search again later. Built to impress, this model boasts a Carl Zeiss 4x optical zoom lens for high quality closeups and Sonys Double AntiBlur solution for crisp, clear images. Built to impress, this model boasts a Carl Zeiss 4x optical zoom lens for high quality closeups and Sonys Double AntiBlur solution for crisp, clear images. For speedy recovery, the BIONZ image processor gets you ready for the next shot. In addition, it has Face Detection technology that detects up to eight faces and optimizes focus, exposure, and color for accurate, natural photos of family and friends. Cybershot W120 Highlights 7.2megapixel Super HAD CCD More megapixels give you more detail and definition when you make big prints or crop in tight on your subject. The advanced Sony Super HAD Hole Accumulated Diode CCD design allows more light to pass to each pixel, increasing sensitivity and reducing noise. Carl Zeiss 4x Optical Zoom Lens 4x optical zoom brings distant subjects closer to help you capture sharp, detailed long shots and quickly frame images for better composition great for family sports, outdoor fun, and travel photos. 2.5inch TFT LCD Display The large, bright 2.5inch TFT LCD 115K display makes it easy to compose shots, check results, and read menus in sharp natural color, even in bright sunlight. Face Detection Face Detection technology automatically controls flash, focus, exposure, and white balance to help reveal faces in shadows, make skin tones look more natural, reduce redden, and eliminate harsh facial glare. Now with adult or child priority so you can determine who the focal point should be. Smile Shutter Mode Smile Shutter technology captures smiles the moment they happen without the need to press the shutter. <http://gerastar.com/userfiles/digitech-rp7-service-manual.xml>



The mode can be set to capture when your subject laughs, smiles or even grins, and like Face Detection is able to differentiate children and adults to set priority. Sony Double AntiBlur Solution The combination of Super SteadyShot optical image stabilization and high ISO sensitivity helps compensate for shaky hands, minimizes blur, and allow flashfree shooting to preserve the mood.

Super SteadyShot Optical Image Stabilization Compensates for shaky hands and minimizes blur with a builtin gyro sensor that detects camera movement and sends correcting signals to a stabilization lens so there's no need to crop in on your shot to reduce blur. High Sensitivity ISO 3200 Mode With high sensitivity of ISO 3200, you can shoot effectively in low light without flash to preserve the mood, while the Sony Clear RAW Noise Reduction system helps suppress the color noise that can degrade lowlight shots. Dynamic Range Optimization Standard Powered by the exclusive Sony Bionz highspeed processing engine, Dynamic Range Optimization preserves image data in bright highlights and reveals more detail in shadows or backlit areas for great results even in difficult lighting conditions. Convenient Photo Modes To adjust quickly for specific shooting situations, you can choose from several convenient photo modes, including Auto, Program Auto, and Scene Selections such as Twilight, Twilight Portrait, Fireworks, Smile Shutter, Landscape, Soft Snap, Snow, High Sensitivity, and Beach environments. The maximum length of time you can shoot continuously is about 10 minutes. Automatic Macro Shooting Standard Auto Focus now covers the macro focus range, eliminating the need to manually change focus modes for closeup photography. The Macro mode has not been eliminated, and enabling it accelerates Auto Focus when shooting at pointblank range.

9Point Auto Focus Because an offcenter subject can make your shot more interesting, a 9point auto focus measures autofocus at 9 precision points instead of 5 giving you greater creative freedom to compose your image. Function names and the onscreen Function Guide display make it easier to learn camera setup operations. Easy Shooting Mode A simplified camera environment especially attractive to beginners or digital camera users who want to keep things simple, Easy Shooting provides easyto read, onscreen instructions and limits the number of camera settings to help prevent misuse of the camera while still providing excellent results. Function Guide This beginnerfriendly function helps manage various functions and settings by displaying the description of chosen functions or settings on the LCD screen. The Function Guide can also be switched off. Optical Viewfinder In addition to the LCD display, a builtin optical viewfinder lets you compose your photos in traditional rangefinder camera style, and also helps save battery power by turning off your LCD display. 15MB Internal Memory Even if you forget your flash memory card, you can get the shot because 15MB internal memory lets you capture a limited number of shots with incamera convenience, then easily transfer your shots to a PC or optional Memory Stick Duo media. Memory Stick Duo Media Convenience A builtin slot accepts optional Memory Stick Duo Media or Memory Stick PRO Duo Media the compact, highcapacity storage media that make it easy to upload photos to your PC and are compatible with millions of devices worldwide. Stamina Battery Power Provides extended battery life and shooting capacity when using a fullycharged Lithium Ion battery enough to cover a long weekend or a whole vacation. HDTV Compatibility Highresolution images can be enjoyed in all their beauty simply by connecting the camera directly to a Sony BRAVIA HDTV or other compatible HDTV.

DSC-W120/W125

SERVICE MANUAL

Ver. 1.4 (2006.03)
Revision History

Initial Version (2006.03)

Revised 1

Added the following items:
- Added the following items:
- Added the following items:



Level 2

US Model
Canadian Model
A/P Model
UK Model
F Model
Australian Model
Hong Kong Model
Chinese Model
Korean Model
Argentine Model
Russian Model
Tag Model
Japanese Model
Super Model

List		
DESCRIPTION	SECTION	CORRECTIVE ACTION
WIDE ZOOM DISPLAY	5-10-1	STARTED WORKING
PHOTO MUSIC	5-10-2	STARTED WORKING
PICTURE MOTION BROWSER	5-10-3	STARTED WORKING
GPS	5-10-4	STARTED WORKING
DIAGNOSTIC	5-10-5	STARTED WORKING
REPAIR PARTS LIST	5-10-6	STARTED WORKING

Procedure of Repairing the W120/W125



DIGITAL STILL CAMERA

SONY

<http://www.raumboerse-luzern.ch/mieten/3tk2834-1bb40-manual>

This provides an excellent alternative to viewing photos as prints or on a computer monitor, and is ideal for users who want to share photos in the comfort of their living room. Wide Zoom Display To use the entire image area of the compatible HDTV screens, Wide Zoom automatically expands standard 43 and 32 images to 169. Photo Music PHOTOMUSIC combines images with music to produce fun and entertaining slide shows with the following five visual effects Simple, Basic, Nostalgic, Active and Stylish. Additionally, the number of music tracks stored in the camera memory has been doubled from four to eight, and music playback time has been extended from three to five minutes per track. More personalized slide shows are also possible by transferring music from a PC to the camera. Picture Motion Browser Software Supplied software makes it easier to upload, organize, and search photos on your PC. When shooting photos using your camera and an optional GPS unit, the software even provides a convenient map view function that lets you sort photos by location and display their origin on a world map. BIONZ Image processor delivers speed and precision. DJ Come of Age Next page Upload your video Video Customer Review You cant go wrong with the Sony Cybershot Series. See full review DJ Come of Age Onsite Associates Program To calculate the overall star rating and percentage breakdown by star, we don't use a simple average. Instead, our system considers things like how recent a review is and if the reviewer bought the item on Amazon. It also analyzes reviews to verify trustworthiness. Please try again later. dugn 5.0 out of 5 stars What Id add is that it is very small truly a pocket camera. It takes much better pictures than a digital camera only two years older. Its quick on startup and very quick on triggertoshot speed. The entire camera is made much more intuitive by the visual explanations that appear on the display with each selection.

<http://floreswindows.com/images/brookstone-meat-thermometer-manual.pdf>



This helps translate those little used symbols into something you can actually learn and put to good use like the low light setting, or smile mode that may otherwise get overlooked for the life of the camera. The pictures taken with a flash are much improved over previous Sonys. Whether its software, sensor or flash, I dont know. But flash pictures are far more natural looking than previous models. Theyre not over or undersaturated. In fact, this model is so intuitive and inexpensive, I sent one to a less technical family member to replace an otherwise great Sony digital camera I recommended for them just 2 years earlier. I even got one for my wife and now use it more than my own because of its features, slimness and quick shutter speed. Minor niggles the otherwise simple and slim camera USB cable has been replaced by a universal cable that also includes video and audio plugs which makes the cable 3x thicker and more cumbersome than earlier models. Also the rotating setting dial isnt indented far enough into the camera, so its easy to rub with your right hand when taking pictures which can bump the camera into another mode. Be sure to get a good memory stick like the I also opted for the I owned this same camera and wanted another Sony that had the easy to use dial system that is no longer found on cameras. The camera came with all the original packaging. The recipient of the gift has to take pictures of student art work i at the spur of the moment and finds this camera works really well. Was also shipped very promptly. As it became older, the lenses would not open or close. I decided to purchase another camera. Due to the great quality pictures I had taken with my old sony, I decided to purchase a new cybershot and found this product to be a good value for its quality. I do feel that the batteries are very expensive in comparison to my previous one.

<http://17eldonsquare.com/images/brookstone-meat-thermometer-fork-manual.pdf>



I love it because it has an actual viewfinder, which doesnt exist on any of the newer models, or any comparative cameras from other companies today. The quality of the pictures is terrific. I will never understand the current need for more and more megapixels on a camera. The camera arrived in

better condition than I expected. Thank you, Amazon! I did my research and knew what I was looking for. This works for me. To get the full experience on Sony.co.uk, please change your settings to allow JavaScript. How to transfer pictures and videos from a camera to a computer or mobile device. View All Just bookmark your product on the app! How to Set Language, Add Date Expand Can the date be recorded on an image. How to change the language in the settings of the camera. Import Photos and Videos to a Windows Computer Using PlayMemories Home Import Photos and Videos to a Macintosh Mac Computer Using PlayMemories Home Battery Frequently Asked Questions Expand The power does not turn ON even if the battery pack or AC adapter is attached. The battery does not charge. Lens and accessory compatibility for cameras and camcorders The battery drains quickly. The battery or camera becomes hot or very warm to the touch. Is the battery pack always charging while the camera is connected to a computer or the supplied AC adaptor via a USB cable. Watch Out for Counterfeit Products View All Find information and receive instant notifications about your product. Currently available only for selected countries. To get the full experience on Sony.co.uk, please change your settings to allow JavaScript. Frequently Asked Questions for PlayMemories Home View All Find information and receive instant notifications about your product. There's also an optical viewfinder, an increasingly rare feature that's useful when the LCD is difficult to see or when trying to conserve power. Autofocus is performed by a 9-point Contrast Detection system with AF assist lamp.

The W120 derives its power from a proprietary Lithium-ion rechargeable battery, which is CIPA rated for about 350 shots on a charge. The W120 also offers high definition component video output, via an optional proprietary cable or cradle. This function even lets you prioritize adult or child faces to capture photos only when the intended subjects smile. You can select child priority or adult priority and the camera will detect up to eight faces in the camera frame and optimize focus, exposure, white balance, and flash control. The W120 will be available in black, silver, blue or pink. SonyHead over here. Built to impress, this model boasts a Carl Zeiss 4x optical zoom lens for high quality closeups and Sony's Double AntiBlur solution for crisp, clear images. My son got it and turned it on to watch videos and pushed the lens in so now it's broken. I wanted another Sony Cybershot because I like the product and I had the accessories for it already. I found this one for a great price, lower than the cost of repair and the only thing different is the battery. I am so glad I got this camera. The extras on it are amazing. I can play music and look at the pictures I have taken like a slide show. I can also play the music when watching a video. It had great special effects as well. What I really like is I can use the zoom when taking video. That is nice. There are many features I have not tried out yet but I am excited to discover the full potential of this camera. The logic is a little different than the older model I had but it was easy to figure out without having to pull out the book. I bought the same camera, only in higher megapixels and found out I could not switch the memory cards in and out of each one to view videos from my husband overseas. This camera takes great pictures for only being 7.2mpixls, the video quality and play back is superb. It looks very good, but had 2 tiny tiny dingspots. Hardly noticeable to the eye.

<http://www.stratcareerservices.com/wp-content/plugins/formcraft/file-upload/server/content/files/162701f36c9ac9---boss-dr-770-drum-machine-manual.pdf>

I have been using it for 23 weeks and it works fine. I just need to purchase a warranty for it. I do love the SONY with the Zeiss Lens. I notice the newer SONY Cybershots have SONY lenses. I love the music Slideshow playback feature! 7.2 Mega pixel is ENUF. It's so small it goes everywhere I go and I whip it out and take pictures instead of writing NOTES! It's a great notepad for me. It uploads easily and online batteries and photo chips are cheap on line. Overall it's a great little camera that takes fabulous photos. The Micro feature is wonderful too. We have bought 3 so far. Clear pictures for the amateur or pro alike. Easy to use and has some fun features like adding music to your slide show in the camera and then playing it on the t.v. Sony has stop making this model and the thing I

love about it over the newer versions is the View Finder. Granted, I don't always look through it, but when you're outside taking a picture there is nothing more scary than just seeing your reflection looking back at you in the wide screen viewer. The lenses seem to be high quality. The last one I bought was used and probably dropped because the lens movement is noisy, but it still works and takes good pictures. I think Sony made me a believer in their products hope the quality remains with them. Verisign. Sony CyberShot DSCW830 Sony CyberShot DSCW115 Panasonic Lumix DMC FX9 Canon PowerShot SX20 IS Sony CyberShot DSCW130 Nikon Coolpix L24 Sony CyberShot DSCW350 Sony CyberShot DSCW30 Samsung WB150F Sony CyberShot DSCRX100 Sony CyberShot DSCW290 It can be calculated with the following formula: its slightly higher Sensor resolution is used in pixel pitch, pixel area, and pixel density formula. For sake of simplicity, we're going to calculate it in 3 stages. Its usually 1.33 43 or 1.5 32, but not always.

Canon PowerShot A610 Sony CyberShot DSCWX220 Sony CyberShot DSCW200 Canon PowerShot A470 Nikon Coolpix S550 Sony CyberShot DSCWX50 Sony CyberShot DSCW730 Fujifilm FinePix J20 Leica DLux 6 Olympus Stylus 840. By their very nature, cameras are often exposed to the elements and are easily jostled around or dropped. Unfortunately, they are probably one of the most commonly discarded items when broken. If you can find the parts, most common camera problems such as a stuck or dirty lens can easily be fixed with a little work. Let's get started! To repair your Sony CyberShot DSCW120, use our service manual. The battery will then slide out easily. This is one of the most common parts that becomes stuck or damaged if the camera is dropped or jarred. Dust or debris in this component can also compromise picture quality. While the lens is extended, eject the battery as described in step one. Otherwise, the camera will retract the lens. I recommend holding the inner segment with your other hand so as not to put too much stress on the lens. The tabs clip onto the lens assembly at the four points indicated by the yellow circles. This is a great opportunity to clean any fingerprints or anything else which might be on it. If you are extremely careful, the inner lens can also be accessed through the openings around the edge. The fourth is of a different design but is released the same way. If not, a quick rinse in distilled water can remove any residue or debris which might be jamming it. When the camera is assembled, this tab is pushed as the lens extends and retracts. Remember to take the battery back out before continuing. Fortunately, Sony was nice enough to make all the necessary screws visible and easily accessible. Once you reach a 45 degree angle, the top tabs should release and the rear panel will lift off freely. The LCD display and the control board are now exposed. It simply slides toward the back of the camera and lifts off.

Hinge the panel slightly towards the front of the camera and it will lift off easily as well. These connect to the flash capacitor and, even with the battery removed, they pack quite a punch. Be careful not to touch these or you will receive a pretty unpleasant shock! These are identical to the screws we removed earlier. The tabs should require almost no effort to separate. It is held in place by three tabs on the lens side of the camera. Using a plastic opening tool or spudger, work your way along the seam while gently lifting up on the bezel. It may take a few tries to get all of the tabs to release. The approximate locations of the tabs are indicated by the yellow boxes. Be careful as it is still connected to the main logic board by two ribbon connectors. The ribbon cables can then be removed from the logic board and the entire LCD and control board assembly can be lifted free of the camera. This is also one of the most common things besides the lens that is broken on a camera. That's it, just to the left of the lens assembly. You'll want to avoid touching it if possible since the leads are exposed beneath the white plastic tape. It will still be attached to the camera but is at least out of the way. Once you have removed the ribbons, the entire lens assembly will easily lift free of the rest of the camera. The pieces inside are very tiny and sensitive to any dust. If it's damaged, it's best to replace this component. If there are any dark spots in pictures, this can often be caused by dust on the CCD. Cleaning it can often help to resolve these issues. Again, you only want to do this in an extremely clean environment. Next, we're going to remove the top panel and accompanying

electronics. The only things left on the chassis are the battery compartment and the main logic board. Using your finger or a plastic spudger, release the tab near the upper left corner. It is still connected to the chassis via a ribbon cable.

Using a spudger, gently lift up on the black tab to release the ribbon connector. This assembly contains the flash bulb as well as the power and shutter buttons. The flash capacitor is also connected to it, so be very careful when handling this piece. When you consider how much repair shops charge for labor on cameras, it isn't really that difficult to open it up and replace parts yourself. It seems to mostly be held together internally simply by its density. Most of the largest parts are for interfacing with the user. Go figure! I wasn't sure how to disassemble them so I just took a power duster the can spray and dusted out around the camera. I assembled my camera and when I turn it on, the screen is white. I hooked it back up and it worked again. It saved me 140 bucks for repairs. I opened it completely and got few shocks from the flash capacitor and when I assembled it again it worked fine. I found the problem in the step 3 and 4. One part of the shutter was a bit bended and prevented full opening. It works great again. The camera also includes Sony's DRange Optimizer to retrieve picture detail in photos with harsh highlights or dark shadows. Furthermore, the camera has a range of preprogrammed scene modes so you'll get good images even in difficult shooting situations, and it also incorporates a function guide and resolution guide to assist you in selecting the right settings for your photography needs. Although the camera is loaded with great features, it is still incredibly easy to use. This high performance camera also features quick startup, fast shot-to-shot times, and long battery life with the ability to take up to 350 shots on a full charge of the Lithium-ion battery. To view your images in 1080 high-definition resolution, you can connect the camera to a compatible HDTV set via an optional HD component cable or optional HD Cybershot Station cradle.

Sony's Double AntiBlur solution combines the High ISO of the camera with Sony's acclaimed Super SteadyShot Optical Image Stabilization for crisp, clear images. The camera also includes Sony's DRange Optimizer to retrieve picture detail in photos with harsh highlights or dark shadows. To view your images in 1080 high-definition resolution, you can connect the camera to a compatible HDTV set via an optional HD component cable or optional HD Cybershot Station cradle. Furthermore, the Super HAD CCD allows more light to pass to each pixel, increasing sensitivity and reducing noise. Carl Zeiss 4x Zoom Lens The Carl Zeiss Vario-Tessar Lens provides a 4x optical zoom to bring distant subjects closer and lets you frame shots quickly for better composition. Double AntiBlur System The DSCW120 combines Sony's Super SteadyShot optical image stabilization and high sensitivity ISO 3200, to compensate for shaky hands, minimize blur, brighten images and allows flash-free shooting to preserve the mood. Additionally, the Clear RAW noise reduction will take care of the picture noise that can ruin low-light shots. 9-Point Auto Focus The 9-point auto focus system measures autofocus at 9 precision points instead of the typical 5 points giving you the ability to place your subject off-center subject to provide greater creative freedom to compose your image and make your shot more interesting. DRange Optimization Powered by the exclusive Sony Bionz high-speed processing engine, DRange optimization preserves image data in bright highlights and reveals more detail in shadows or backlit areas to provide great results even in difficult lighting conditions. The camera also includes creative color modes Natural, Rich, Monochrome, Sepia and a fast burst capability for action photos.

Face Detection 2 with Smile Shutter Mode Face Detection technology automatically controls focus, exposure, color, and flash to help reveal faces in shadows, make skin tones look more natural, reduce red-eye, and eliminate harsh facial glare, so your photos bring out every expression on every face in every shot. The Smile Shutter Mode helps you capture smiles automatically as they happen. Used in conjunction with Face Detection technology, Smile Shutter is able to differentiate between children and adults, and can be set to automatically shoot a picture when your subject laughs,

smiles, or even grins. You select the person to watch and the expression to catch and your Cybershot camera does the rest. MPEG Movie VX Fine Mode The DSCW120 lets you capture VGA 640 x 480 video clips with sound at high frame rate of up to 30 frames per second, with the clip length limited only by the capacity of your media. However, the camera also has a builtin slot for optional Memory Stick Duo or Memory Stick PRO Duo media sold separately, that can support capacities of up to 16GB to store literally thousands of images. Stamina Battery Power The included rechargeable NPBG1 Lithium Ion Battery provides sufficient power to capture up to 340 shots on a full charge. The camera also includes a zoom viewfinder for when more precision image framing is called for. Function and Resolution Guides An onscreen Function Guide makes it easy to learn the camera functions by providing a simple text explanation of each camera setting, right on the LCD screen, and the resolution guide is helpful when deciding on the best resolution to select for the desired print size. InCamera Retouching and RedEye Reduction The DSCW120 has a range of incamera editing effects available to customize your images.

HD Slide Show with Music View your photos in spectacular HD clarity and detail with direct HD high definition output to compatible HDTV screens, then watch as your photos come alive, accompanied by your choice of visual effects and any of four preset musical selections stored in memory or your favorite MP3 tunes downloaded from PC to your camera for use as background music. HDTV Compatibility Highresolution images can be enjoyed in all their beauty simply by connecting the camera directly to a compatible HDTV. Includes Picture Motion Browser Software The supplied Picture Motion Browser software makes it easy to upload, organize and search photos on your PC, and provides a convenient map view function to sort photos by location and display their origin on a world map by using an optional GPS unit. Let us know YOUR RECENTLY VIEWED ITEMS Browsing History ON Clear History Not responsible for typographical or illustrative errors.

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