



**File Name:** canon powershot xs200is manual.pdf

**Size:** 2400 KB

**Type:** PDF, ePub, eBook

**Category:** Book

**Uploaded:** 10 May 2019, 16:49 PM

**Rating:** 4.6/5 from 567 votes.

**Status:** AVAILABLE

Last checked: 5 Minutes ago!

**In order to read or download canon powershot xs200is manual ebook, you need to create a FREE account.**

[\*\*Download Now!\*\*](#)

eBook includes PDF, ePub and Kindle version

[Register a free 1 month Trial Account.](#)

[Download as many books as you like \(Personal use\)](#)

[Cancel the membership at any time if not satisfied.](#)

[Join Over 80000 Happy Readers](#)

### Book Descriptions:

We have made it easy for you to find a PDF Ebooks without any digging. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with canon powershot xs200is manual . To get started finding canon powershot xs200is manual , you are right to find our website which has a comprehensive collection of manuals listed.

Our library is the biggest of these that have literally hundreds of thousands of different products represented.



## Book Descriptions:

# canon powershot xs200is manual

This page requires Javascript. Modify your browsers settings to allow Javascript to execute. See your browsers documentation for specific instructions. To install your download click on the name of the downloaded file. Capture closeup, wideangle shots with stunning 12x optical zoom. Experience the unprecedented image quality and pointandshoot convenience of Smart AUTO, along with enhanced operability and an intuitive new menu. HD shooting at 1280 x 720 pixels with HDMI output lets you see all the beauty of your HD images and movies on your HDTV. Figures for Movie Mode represent total capacity of the particular media. AC Adapter Kit ACKDC30 optional Canon, DIGIC, PIXMA, PowerShot and SELPHY are registered trademarks of Canon Inc. Mac is a trademark of Apple, Inc., registered in the United States and other countries. All other products and brand names are registered trademarks, trademarks or service marks of their respective owners. Scroll down to easily select items to add to your shopping cart for a faster, easier checkout. Visit the Canon Online Store Provides uninterrupted power for shooting or downloading. It allows viewing of recorded images from the Canon Powershot Digital Cameras. Effectively doubles the flash range of the camera. Comes with mounting bracket. The cable connects to your camera and to the USB port on your PC or MAC Computer. Comes standard with the EOS 1Ds Mark III, 1D Mark IV, 1D Mark III, 1Ds Mark II, 1D Mark II N, 1D Mark II, 5D Mark II, 7D, 5D, 50D, 40D, 30D, 20D, 10D, Digital Rebel XTi, Digital Rebel XT and Digital Rebel. Please see Compatibility tab for compatible models. Please try again. Please try again. 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 Please try your search again later. Capture closeup, wideangle shots with stunning 12x optical zoom.

- **1.0.**

HD shooting at 1280 x 720 pixels with HDMI output lets you see all the beauty of your HD images and movies on your HDTV. Capture closeup, wideangle shots with stunning 12x optical zoom. HD shooting at 1280 x 720 pixels with HDMI output lets you see all the beauty of your HD images and movies on your HDTV. PowerShot SX200 IS Highlights 12.1 megapixel resolution, 12x optical zoom with Optical Image Stabilizer For all its easy operability, the PowerShot SX200 IS has a feature set to be reckoned with. 12.1 megapixel resolution delivers a wealth of detail to every image, and allows you to crop and enlarge any portion of your shot freely. With the camera's powerful 12x optical zoom, you'll get up close fast, handy at sports and school events as well as everyday creative shooting. The 28mm wideangle lens captures more in every frame, and gives your photography a professional edge. The PowerShot SX200 IS is equipped with Canon's acclaimed Optical Image Stabilizer Technology that automatically detects and corrects camera shake one of the leading causes of fuzzy or blurred shots. Even when zoomed in, you can get the steady, crisp, brilliant images you'll be proud to shoot and share. And Canon's Optical Image Stabilizer Technology is so convenient to use. It functions perfectly with or without a flash. Capture Your Best Shots Easily Smart AUTO intelligently selects the proper settings Just set the Canon PowerShot SX200 IS to Smart AUTO and you're ready for maximum enjoyment from your picture taking every time. It's a relaxing and satisfying way to shoot because you can completely concentrate on your subject knowing that the camera has the technical details covered. Advanced Canon technology intelligently analyzes your situation and shooting conditions. Then it automatically selects an appropriate setting from 18 specially defined settings.

So whether you're photographing flowers, a captivating sunset, or your friends at the park, you can

be confident that you're getting dramatic, memorable images. Shooting Modes Advanced presets for the best possible photos under certain conditions. With 23 Shooting Modes including 11 Special Scene Modes, you're ready for whatever shot comes your way HD movie shooting capability plus HDMI output The PowerShot SX200 IS lets you record video in beautiful high definition 1280 x 720 pixels. The camera also makes it easy to enjoy HD movies and still photos on your HDTV with an miniHDMI connector for direct connection to a highdefinition monitor. You'll enjoy the HD experience with no degradation of image or audio in the signal, plus the ability to display up to 130 still images at once. Blink Detection Blinking subjects can ruin the best shots, and the problem usually isn't detected until it's too late to do anything about it. The PowerShot SX200 IS is equipped with Canon's new Blink Detection to combat this common image flaw. The feature uses the power of Face Detection to determine whether any subject in the previous shot had closed eyes. This highresolution screen offers a crisp, clear picture to make shooting, playback and using the camera's menu functions especially convenient. Clear and bright, it also features Night Display for easy viewing in low light. It also has an electronic viewfinder that provides sharp images when you shoot closeup with Super Macro shooting mode. A World of Advantages with Canon's Technology DIGIC 4 Image Processor has evolved Face Detection Technology that tracks the faces of moving subjects and lets the shooter enter the frame seamlessly with the Face Detection SelfTimer. DIGIC 4 Image Processor Canon's most advanced image processor, DIGIC 4, delivers evolved Face Detection Technology that keeps every face in every photo looking its very best.

The technology finds and tracks the faces of moving subjects until you're ready to shoot, then delivers perfect focus. In addition, exposure, flash and white balance are compensated, so that faces exhibit natural skin tones and backgrounds are properly exposed. Using an internal database of thousands of different photos, iSAPS works with the advanced DIGIC 4 image processor to improve focus speed and accuracy, as well as exposure and white balance. A Face Detection SelfTimer automatically detects an increase in the number of faces and makes the appropriate adjustments. For instance, to include the photographer's face in a group shot, there's no need to rush in. Just put the camera on a stand or tripod, specify Face Detection SelfTimer, and the camera will wait for the photographer's face to get oncamera before it takes the shot. Motion Detection tracks moving subjects in a much larger range, and the Servo AF retains focus on a moving subject after the shutter button is pressed halfwayallowing you to wait for the perfect shot without refocusing. Intelligent Contrast Correction DIGIC 4 also makes possible the iContrast Intelligent Contrast Correction system, which controls the compensation level in pixel units to brighten dark areas while leaving bright areas unchanged for better images where the main subject is dark, and more natural transition. The PowerShot SX200 IS can even use iContrast in playback mode to adjust images that were shot without the setting activated. Redeye Correction provides three options for removing redeye from subjects in flash pictures. 1 Redeye Correction during shooting actually identifies and corrects redeye in human subjects as pictures are taken. 2 The PowerShot SX200 IS can be set to automatically detect and correct redeye during image playback. 3 You can manually locate any red eyes in a scene during image playback on the LCD screen, and command the camera to remove them. Life doesn't give you second chances to capture special times.

That's why the PowerShot SX200 IS features an ISO 1600 setting that reduces the effects of camera shake and sharpens subjects in lowlight situations, giving you greater shooting flexibility. ISO can be expanded to 3200 when you select ISO 3200 Special Scene mode. Whats in the Box PowerShot SX200 IS body Lithiumion battery pack NB5L Battery charger CB2LX Wrist strap WSDC9 Digital Camera Solution CDROM USB interface cable IFC400PCU AV cable AVCDC400 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. Shari J. 5.0 out of 5 stars Im a mom who wanted a great camera for photos of my kids, of landscape scenes, and to capture

special moments. I, like most, did quite a bit of research on cameras prior to this purchase. I had been very happy with my old Canon Powershot S500 that has lasted me for 56 years and was partial to the Canon brand. That didn't stop me from checking out other brands, however. My main goal was to find a camera with a great zoom. I'm not a professional with the camera and really don't need a lot of fancy extras. I know enough to take some good pictures in various lighting settings, but I can do without a digital SLR and prefer to do so. I initially was led to the Canon SX 110 IS, again mainly due to the zoom and the Canon name. The more I looked at it the more I realized I didn't want the clunkiness of it. I do a lot of hiking and I'm a mom who likes to carry a small purse, so I wanted something easy to tote. I began my search again looking for a camera that had that portability factor as well as the megazoom. I finally found it in this camera. I have had the camera less than a month and have already been amazed at the photos I have been able to produce. Even in low light settings the pictures come out clear and sharp.

I was able to take some great shots of my daughter on stage from a dark audience at well over 60 feet away. I had a man behind me ask what type of camera I was using because he was so impressed with the shots he had seen on my camera that he was going to run out that night and buy one. I also like the fact that this camera uses a rechargeable lithium-ion battery. I didn't like the idea of going through dozens of regular AA batteries, regardless of how convenient they are. That was another factor in me not purchasing the SX 100 IS. I did buy an extra battery for this camera, just in case, and would highly recommend doing so. I also ended up with a 16 GB memory card, much more than necessary but again, peace of mind. It is well worth the time to read the manual for this camera. You will find that the added features are quite simple, but I have to say the auto mode takes incredible photos. All in all, this is one smart camera. The zoom is simply amazing and the stabilization allows clear, sharp pictures to come through. The face detection is a great feature that works well in action shots. The huge 3 inch LCD screen will ensure you get a fabulous shot. I was one who used to depend on a viewfinder and it has taken me some time to get used to not having one, but this large screen does help. The popup flash does take some getting used to as well, but I have yet to find it awkward or uncomfortable in any way. I am not one to use a camera for video features. We have a great Sony camcorder that we use for that purpose solely, so I can't be fair in reviewing that feature. I think this camera would serve a wide range of photographers. The ease of use and the quality delivered by Canon ensure that regardless of your purpose, the pictures will come out fantastic, which is the ultimate goal of any of us. I have been consistently impressed and satisfied with the cameras. I got this to replace a very wellbuilt Canon A620. I'm a basic camera user.

I like taking pictures and videos, but I'm not a good enough photographer to worry about the minor details and settings. This camera is pretty good at taking pictures on Automatic, and the scene settings are great. I usually get some arguably amazing pictures, but that's mostly thanks to Canon's cameras more than my skill. But conversely, I sometimes get some pretty bad ones, usually due to waiting for a camera to respond or set up a shot, or just automatically choosing a wrong setting. Though I'm sure if I took the time to learn more, I could eliminate some of these problems. I really only use Auto or Night, but if I did choose to go more in-depth, I'm sure the details would be fantastic.

**Pros** The zoom is spectacular. 12x OPTICAL zoom is amazing. Very good night pictures, even on Auto Colour is vivid and beautiful Automatic Macro focus is sometimes very useful The HD video is great. I mean it's no Planet Earth quality video, but my first camera had 15fps 480x320 video, so this is a huge improvement Photo storage is efficient. I can save many more pictures and much more video per GB than on previous cameras, even set at 720p video Survived a 1m fall, with no noticeable damage

**Cons** I frequently find myself wishing I could force a flash in Automatic mode The manual settings are difficult to use, even to try to force a flash It's easy to automatically move the scene dial, which sometimes means being in unfamiliar settings Automatic focus isn't as good in lowlight situations Auto focus also isn't too good in Macro with zoom. Macro is best used up close

**Neutral** The camera is bigger and bulkier than I had expected, but is not terrible. It's just small

enough to fit in my jeans pocket, but is a tight fit. Battery life is good. I haven't had a chance to go anywhere touristy yet, but it lasts probably a whole day under moderate-heavy use. I prefer cameras with AA batteries which I can replace on the fly and not have to wait to recharge.

A second battery would partially solve that problem I suppose. Overall, a solid camera that provides great results. Definitely recommend to anyone who wants a great camera and can't yet afford or justify a DSLR. It seems that every manufacturer has at least one of these small cameras with long lenses in their line these days, and it's really no surprise why. They're the photographic equivalent of duct tape not always the ideal or most elegant tool for the job, but applicable in a whole lot of picture-taking situations just the same. With a new Smart Auto mode that's able to dynamically respond to changing shooting situations guiding novices along, and a host of full manual exposure controls for more advanced shooters, Canon's definitely looking for broad appeal with its latest long-lens wonder. But with a whole lot of new kids on the compact ultrazoom block for 2009, the SX200 definitely has its work cut out for it. While we often felt that the SX100 and SX110 were underrated as cameras, on the "compact" part of "compact ultrazoom" it always felt like Canon was only halfheartedly playing along. Never mind the fact that the plastic-heavy construction and bland, vaguely curvaceous styling of Canon's entry-level SX models makes them no match for their Panasonic rivals when it comes to aesthetics. We were generally impressed with this model's build quality, though after nearly a month with the new model, not everyone in our office was in agreement on whether the SX200 successfully pulls off the premium vibe it's striving for there's perhaps a bit too much chromed plastic for some tastes, and not everything example the flimsy plastic popup flash, which extends automatically when the camera powers on feels as robust as perhaps it should. For a listing of specs and features, you can find our full specifications sheet for this model at the bottom of the page.

Controls are logically arranged, with a mode dial, zoom toggle, and shutter release up top, and the standard array of Canon physical controls out back. While most of the same options are there, it's more visually dressed up for starters; helpful guides also provide single-sentence explanations for each menu option and setting, offering clear, succinct explanations for advanced controls like metering and sensitivity. It's a system that will be familiar to anyone who's spent time shooting with Canons before, and even novices should quickly get the hang of how things break down in the SX200's lists of settings. Fast and responsive, Smart Auto has the added benefit of using a series of icons to communicate which preset it's using, making it easy to override its choice via the camera's program or scene modes if you're unhappy. Other than occasionally hanging up on the macro preset, though, we had no problems with Smart Auto and found the final image results slightly better especially in terms of focus consistency than your typical AE shots. The list is basic for the most part, covering all of the typical situational options a snapshotter might need. The SX200's manual mode is predictably clunky, with a button press required to switch from aperture to shutter speed settings and back again, but the priority modes are relatively easy to use. Spinning the scroll wheel changes your aperture or shutter setting, though I dislike the fact that there's no "live" metering you have to half-press the shutter release to check your exposure. As before, the display is bright, fluid, and accurate, with excellent performance in typical shooting situations and decent smoothness even in low light. Could this be the enthusiast-focused compact ultrazoom that we've been hoping for. Quite possibly.

And with an all new, ultra-reliable Smart Auto mode that's capable of more actively evaluating shooting conditions than previous AE efforts, the SX200 makes sure novice users aren't left out in the cold either. It's certainly not DSLR fast, but pre-focus the SX200 and it has no trouble keeping up with the class leaders, and even a few entry-level interchangeable lens models. Given this relatively high resolution, we have included the FH20's continuous shooting numbers in our comparison. Unlike the SX110, the SX200 now provides true wide-angle coverage at the wide end, while retaining

nearly all of the stepdown model's telephoto range as well. Add a little bit of zoom, however, and things start getting noticeably softer. There's no stereo audio capture for starters, and while Canon does extend its My Colors processing options to video capture as well, this one nice touch is more than offset in our opinion by the fact that you're restricted to digital zoom only while filming. Likewise, sound from the camera proved to be surprisingly good, and less "canned" than many competitive models. But compared to the carefully integrated video capture functions of the competitive Panasonic ZS3, the SX200's features in this area still feel just a tad tacked on. Like clockwork, the SX200 reels in vibrant, borderline oversaturated images that generally look great with minimal postprocessing. Indeed, the live histogram proved to be a shotsaver more than once with this camera, and even then the final results weren't always spot on. To the positive, though, there's a slow synchro mode for bringing more ambient light into your flash exposures a great option for many fill flash situations, and the SX200's face detection linked flash exposure system provides a marked reduction in harshness when shooting portraits.

During some casual indoor shooting with the SX200, it did strike me that Canon might have really upped this model's appeal among serious shooters with the addition of a hot shoe, but whether such an add-on would sway a significant number of buyers toward the SX series is certainly an open question. As seen above, pure incandescent light remains the primary trouble spot, though we've seen overall AWB performance improve by degrees in pretty much every other shooting situation, from fluorescent light to late evening sun. As noted previously, we've found Canon's latest 12.1 megapixel sensor to be an acceptable, though certainly not great, performer where noise and detail loss are concerned in previous reviews, and we were expecting a performance of the same caliber this time around. It's a solid, better than average performer in most respects, with great zoom range, wideranging control options to please everyone from novices to enthusiasts, a lucid interface, 720p video capture, and decent construction. But in spite of several upgrades over the SX110, the sum of these parts doesn't always seem to add a lot to the overall experience. Sure, the wideangle lens with 12x zoom in a reasonably compact body is the big draw; but there's also the HD video recording abilities and the full manual control over shutter speed, aperture, and focus, in addition to a glut of other shooting controls. This is namely what separates it from its main competition, Panasonic's Lumix DMCZS3. Well, that, and the fact that the Canon's zoom lens is locked while shooting video. Want more control over exposures. The PowerShot SX200 IS is what you'll want in your pocket. Available in three colors black, blue, and red its style is a definite improvement over Canon's previous pocket zooms, the SX100 IS and SX110 IS. Despite having a longer and wider lens than those models, the SX200 IS is more pocketable. It's not necessarily lightweight, though.

The biggest of these being the motorized flash, which automatically rises from the top left of the chassis and can't be retracted. This makes pinchgripping the left side a little difficult and it's not helped by the overall slipperiness of the camera's body. Second quirk the dimesized Mode dial on top has no fewer than 13 selections on it. Five of them are scene modes that can be eliminated by sticking them under the SCN selection. That would've allowed Canon to make the icons a more easily readable size. There's a scroll wheel around the outside of the pad for faster menu navigation as well as for working with the manual settings. But quirk number three the left side of the pad comes so close to the raised edge of the LCD that it prevents larger thumbs from easily pressing that side of the pad or smoothly completing a revolution of the wheel. Let's round up its best gems. Let's round up Amazon's best gems. Let's round up the Disney gems you might have missed. Here are some of the best TV shows Hulu has to offer. We delete comments that violate our policy, which we encourage you to read. Discussion threads can be closed at any time at our discretion. If you're not familiar with forums, you'll find step by step instructions on how to post your first thread under Help at the bottom of the page. You're also welcome to download our free Lightroom Quick Start eBooks and explore our other FAQ resources. There's no need to spend hours hunting for the answers to your Lightroom Classic questions. All the information you need is in Adobe Lightroom Classic The Missing FAQ. To

help you get started, there's a series of easy tutorials to guide you through a simple workflow. As you grow in confidence, the book switches to a conversational FAQ format, so you can quickly find answers to advanced questions. And better still, the eBooks are updated for every release, so it's always up to date. Here's the usual list. For a better experience, please enable JavaScript in your browser before proceeding.

It may not display this or other websites correctly. You should upgrade or use an alternative browser. I was looking at photos with a focal length of 14mm trying to decide if I wanted to purchase a prime lens of that focal length. All the other 42 photos are listed in the metadata as being a Canon PowerShot XS 200 IS with a 5.6mm lens. I have never owned this camera and the focal lengths that the metadata suggest I have are wrong. The dates for the 2 photos and the remaining 43 are also different. I took a quick look through the metadata of all my photos and this was the only instance of the metadata being changed. That's an odd one. I wonder where Lightroom got that information. I'd start by looking in the metadata of the file itself, so see what that says. This viewer is good. That's an odd one. I wonder where Lightroom got that information. This viewer is good. Everything in the metadata seems correct except the camera and lens. Also the photos are JPEGs. I have been shooting exclusively RAW since Jan. of 2007. The photos in question were taken in Sept. of 2009. What is really strange is that these 42 photos are the only ones affected. It's so long ago, perhaps you were playing with an app that was able to edit camera metadata. All that's important is that the changes did not occur in Lightroom. Thanks. By continuing to use this site, you are consenting to our use of cookies. Then I saw the player in Costco yesterday with a price tag of 200ish. Its ultra small size and huge capacity impressed me. You can buy it with a hard drive or use your own. If you only need a basic one, here's the Xs Drive II VP2060. I've had this one for several years but will probably buy the VP6210 soon. The gmini400 replaces with colour screen with movie playback and fast cf download in the form factor of an iPod. There are dozens to choose from, depends if you want cheapest, fastest, screen to view pics, raw view capability, audio, video, recording etc etc.

David Lucas Read our full review to see why it's got the best autofocus system we've ever seen. 716 Olympus OMD EM10 Mark IV initial review first impressions Aug 4, 2020 at 0600 The Olympus OMD EM10 IV is the company's entry-level DSLR-shaped mirrorless camera. While it has a higher resolution sensor and new processor, its biggest focus is on selfies. 2258 Sony a7S III initial review Jul 28, 2020 at 1400 The Sony a7S III is a 12MP full-frame camera primarily designed with video in mind. We take a look beyond the specs to see what it offers to filmmakers. 1608 Olympus OMD EM1 Mark III review review Jul 27, 2020 at 1450 The Olympus OMD EM1 Mark III is our favorite Micro Four Thirds camera for stills shooters to date. In this roundup we take a look at four travel tripods and pick our favorite. In our latest buying guide we've selected some cameras that might be a bit older but still offer a lot of bang for the buck. These midrange cameras should have capable autofocus systems, lots of direct controls and the latest sensors offering great image quality. Best cameras for sports and action Aug 11, 2020 at 0146 What's the best camera for shooting sports and action. Fast continuous shooting, reliable autofocus and great battery life are just three of the most important factors. In this buying guide we've rounded up several great cameras for shooting sports and action, and recommended the best. Best enthusiast long zoom cameras Jul 16, 2020 at 2329 Long zoom compacts fill the gap between pocketable cameras and interchangeable lens models with expensive lenses, offering a great combination of lens reach and portability. Read on to learn about our favorite enthusiast long zoom cameras. Allegro Smart!

Archiwum Kompaktowe Kompaktowe Wszystkie kategorie Dom i ogrod Dziecko Elektronika Firma Kolekcje i sztuka Kultura i rozrywka Moda Motoryzacja Ogloszenia i uslugi Sport i turystyka Supermarket Uroda Zdrowie Uzytkownicy szukaj Wszystkie kategorie Motoryzacja Telefony i akcesoria Komputery RTV i AGD Moda Dom i Ogrod Dziecko Kolekcje i sztuka Sport i turystyka

Allegro Elektronika Fotografia Komputery Konsole i automaty RTV i AGD Sprzet estradowy, studyjny i Djski Telefony i Akcesoria Fotografia Akcesoria fotograficzne Aparaty analogowe Aparaty cyfrowe Aparaty natychmiastowe Fotobudki Karty pamieci Lampy blyskowe Obiektywy Przedmioty na sesje Wyposazenie studia Zasilanie aparatow Sprzet optyczny Odbitki Literatura i instrukcje Pozostale Aparaty cyfrowe Bezlusterkowce Kompaktowe Lustrzanki Kompaktowe szukana oferta jest nieaktualna moze podobny przedmiot.W komplecie to co na zdjeciach aparat, oryginaly skorzany pokrowiec, akumulator, ladowarka, instrukcja, oprogramowanie oraz karta pamieci Lexar 8GB SDHC 60x Wiecej informacji Pozdrawiam. Artur Wiecki. Prikazi sve Proizvod je rasprodat. Aktualne proizvode iz ove kategorije mozete pogledati klikom na dugme ispod. Vidi proizvode. Opis i namena proizvoda. Idealan za porodicne izlete, PowerShot SX120 IS sa 10,0 megapiksela priblizava udaljene objekte pomocu objektiva sa optickim zumom od 10x i stabilizacijom slike. Inteligentni automatski rezim Smart Auto i rezim Jednostavan rad Easy omogucavaju svim clanovima porodice da snimaju odlicne fotografije. Karakteristike Canon Power shot aparata Zum od 10x sa optickom stabilizacijom slike. Inteligentni automatski rezim Smart Auto i rezim Jednostavan rad Easy sa tehnologijom za detekciju scene Scene Detection. Veliki LCD ekran velicine 3,0" Tehnologija otkrivanja pokreta. Funkcija iContrast. Rezimi za snimanje, ukljucujuci potpuno rucni rezim Full Manual. VGA video zapisi sa zvukom. Odlican za porodicu. Impresivan zum.