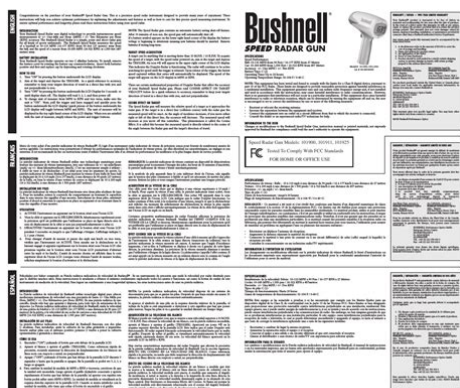


## bushnell velocity speed radar gun manual



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## Book Descriptions:

# bushnell velocity speed radar gun manual

In the event of a defect under this warranty, we will, at our option, repair This warranty does In Europe you may also contact Bushnell at These limits are designed to provide reasonable protection This equipment generates uses and can However, there is no guarantee that interference If this equipment does cause harmful interference to radio. Operation is subject to the following two conditions Any changes or modifications not These limits are designed to provide reasonable protection against This equipment generates, uses and can radiate radio However, there is no guarantee that interference will not occur in a If this equipment does cause harmful interference to radio or television reception, which To ensure optimal performance and The Bushnell Track everything from The Bushnell Speedster measures the speed of a baseball at 10 To install, remove the battery cover A by Remove the battery cartridge B and install the batteries so Make sure they have been installed according to the These will be described To acquire the speed of a target, with the Speedster powered on, aim the Speedster at the target and depress the trigger. There will be a RADAR ACTIVE icon appear in the upper right corner of the LCD display. If the target is in a direct line collision course with the Speedster the measured speed will be exact. As the angle of incidence increases, if you move either right or left of this direct line, the accuracy will decrease. So the total distance from pitcher to Speedster ytot is 80 feet for this example. This is the straightline direction of ball travel, not the distance from the pitcher to the actual Speedster position, which is R. Step 2 Aim the Velocity at your desired target and depress the trigger. An icon in the form of a radar pulse should appear in the upperright corner of the LCD display, indicating the Doppler radar is functioning. Step 3 Release the trigger to display the speed of the object in miles per hour in the LCD panel.<http://lusitanissimo.com/userfiles/flexifoil-extreme-bar-manual.xml>

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The Velocity will indicate the highest speed reached by the object during the time you had the trigger pressed. Step 4 Turn the machine off by again depressing the button beneath the display panel. Tips The more your targets path of travel is in a direct line with the Velocity radar gun, the more accurate your reading of its speed will be. For this reason, Bushnell reminds users to keep their targets direction of travel in a direct line and not perpendicular to the user. Because of the way Doppler radar works, the more the target deviates from a straighton path of travel, the more the speed reading will decrease from the actual. He also was an editor at a Seattlebased political weekly and editor of a monthly business magazine. It is also quite common that customers throw outUser manuals are alsoDoes it have data transfer option like USB port or bluetooth or others. Reply Subject Bushnell Radar gun Date 24.01.2017 192325 Author Victor Diaz Were you able to change to Kilometers.Try Google Search! However, when I charge it, the red light become green for a second and then still on the charge starts to flash red again. The Speedster III is a precision speed radar instrument. These instructions will help you achieve optimum performance by explaining the features and adjustments of this precise speed measuring instrument. T o ensure optimal performance and longevity, please read these instructions before using your Bushnell Speedster III. The Bushnell Speedster III is an easy to use, point and shoot radar gun for all kinds of sports enthusiasts. BATTERY INSTALLATION Y our Bushnell Speedster III operates on two "C" size alkaline batteries. T o install, remove the batter y cover by rotating the batter y cap

counterclockwise. Insert both batteries positive end first and replace cap by depressing and rotating clockwise. [http://csam-villepinte.org/uploads/images/flexifoil-bullet-3\\_5-manual.xml](http://csam-villepinte.org/uploads/images/flexifoil-bullet-3_5-manual.xml)

For best results with maximum accuracy, keep your target's direction of travel in a direct line to you moving straight towards or away from an end not perpendicular at an angle to you. Press and release the trigger again when you are. To check the speed of the target again or after aiming at a new target, repeat the process. 3. Turn the Speedster "OFF" by pressing the power button underneath the LCD Display for 3 seconds or until display shuts off. NOTE The Speedster has an automatic shutoff feature to extend battery life. After 10 minutes of inactivity, the Speedster will automatically power off. When a battery symbol appears on the lower right hand corner of the display, this indicates that battery voltage is low and new batteries should be inserted. Remove the batteries when storing your Speedster for a long period. TARGET SPEED ACQUISITION A target can be anything that is moving faster than 10 MPH. To acquire the speed of a target, with the Speedster III powered on, aim the Speedster III at the target and depress the trigger. An icon will appear in the upper right corner of the LCD display. This indicates the Doppler Radar is functioning. The radar will continue to be active searching for speed until the trigger is released. Upon release of the trigger, the fastest speed captured within that series will automatically be displayed. The speed of the target will appear on the LCD display in MPH. There are certain mathematical properties of Doppler Radar that affect the accuracy of your Bushnell Speedster III. Please read "COSINE EFFECT ON TARGET VELOCITY" below. To ensure optimum accuracy, remember to keep your target's direction of travel in a direct line with you, and not perpendicular. If the target is in a direct line collision course with the Speedster III, the measured speed will be exact. As the angle of incidence increases if you move either right or left of this direct line, the accuracy will decrease.

The measured speed will decrease as you move off this centerline. This phenomenon is called the "Cosine Effect". It is called this because the measured speed is directly related to the cosine of the angle between the Speedster III and the target's direction of travel. ADJUSTMENTS The Speedster III will register speeds in both miles per hour MPH and kilometers per hour KPH. Speed units can be switched from MPH to KPH and vice versa by pressing the trigger and then the power button underneath the LCD display. TRIPOD SOCKET The Speedster III is designed with a tripod socket to mount and use the radar gun on a tripod. In the event of a defect under this warranty, we will, at our option, repair or replace the product, provided that you return the product postage pre paid. This warranty does not cover damages caused by misuse, improper handling, in stallation, or maintenance provided by someone other than a Bushnell Authorized Service Department. Repairs should only be made by a Bushnell Authorized repairs center. When on it sends and receives RF signals. This product has been found to comply with the safe RF exposure limits as adopted by the FCC in 1996. Page Count 2 These instructions will help you achieve optimum performance by explaining the adjustments and features as well as how to care for this precise speed measuring instrument. To ensure optimal performance and longevity, please read these instructions before using your Bushnell Velocity. The Bushnell Velocity is a simple, point and shoot radar gun for all kinds of sports enthusiasts. BATTERY INSTALLATION Your Bushnell Velocity operates on two "C" size alkaline batteries. To install, remove the battery cover by rotating the battery cap counterclockwise. Insert both batteries positive end first and replace cap by depressing and rotating clockwise. HOW TO USE 1. Turn the Velocity "ON" by pressing the button underneath the LCD display. 2.

Aim the Velocity at the target and depress the TRIGGER. As a quick reference to accuracy, remember to keep your target's direction of travel in a direct line with you and not perpendicular to you. 3. Turn the Velocity "OFF" by pressing the button underneath the LCD Display for 3 seconds or until display shuts off. NOTE The Velocity contains an automatic battery saving shutoff feature. After 10 minutes of nonuse, the Bushnell Velocity will automatically shut off. If a battery

symbol appears on the lower right hand corner of the display, the battery voltage is beginning to deteriorate, meaning new batteries should be inserted. Remove batteries if storing longterm. To switch back to MPH, repeat this procedure. TARGET SPEED ACQUISITION A target can be anything that is moving faster than 10 MPH 16 KPH. To acquire the speed of a target, with the Velocity powered on, aim the Velocity at the target and depress the TRIGGER. A radar icon " " will appear in the upper right corner of the LCD display. The radar will continue to be active searching for speed until the trigger is released. The speed of the target will appear on the LCD display in MPH. There are certain mathematical properties of Doppler Radar that affect the accuracy of your Bushnell Velocity. Please read " COSINE EFFECT ON TARGET VELOCITY" below. As a quick reference to accuracy, remember to keep your targets direction of travel in a direct line with you, and not perpendicular. COSINE EFFECT ON TARGET VELOCITY The Velocity will measure the relative speed of a target as it approaches the Velocity. If the target is in a direct line collision course with the Velocity the measured speed will be exact. As the angle of incidence increases, if you move either right or left of this direct line, the accuracy will decrease. The measured speed will decrease as you move off this centerline. This phenomenon is called the Cosine Effect.

It is called this because the measured speed is directly related to the cosine of the angle between the Velocity and the target's direction of travel. This warranty does not cover damages caused by misuse, improper handling, installation, or maintenance provided by someone other than a Bushnell Authorized Service Department. FCC NOTE This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. Shielded interface cable must be used with the equipment in order to comply with the limits for a digital device pursuant to Subpart B of Part 15 of FCC Rules. The Bushnell Speed Radar measures the speed To install, remove Insert both batteries As a quick reference to accuracy, The display will read 3, 2, 1, and then power off. The unit of measure will be displayed in the top right hand corner of the LCD display. When you are satisfied with the unit of measure, simply release the power and trigger buttons. After 10 minutes of nonuse, the speed gun will automatically shut off. If a battery symbol appears on the lower right hand corner of the display, the battery voltage is beginning to deteriorate meaning new batteries should be inserted. Remove batteries if storing longterm. The radar will continue to be active searching for speed until the trigger is released. The speed of the target will appear on the LCD display in MPH or KPH. Please read COSINE EFFECT ON TARGET VELOCITY below.

As a quick reference to accuracy, remember to keep your targets direction of travel in a direct line with you, and not perpendicular. If the target is in a direct line collision course with the radar gun the measured speed will be exact. As the angle of incidence increases, if you move either right or left of this direct line, the accuracy will decrease. This phenomenon is called the Cosine Effect. It is called this because the measured speed is directly related to the cosine of the angle between the Radar gun and the target's direction of travel. These limits are designed to provide reasonable protection against harmful interference in This equipment generates uses and can radiate radio frequency energy and, if not installed If this equipment does cause harmful This is a precision speed radar instrument designed to provide many years of enjoyment. These instructions will help you achieve optimum performance by explaining the adjustments and features as well as how to care for this precise speed measuring instrument. To ensure optimal performance and longevity, please read these instructions before using your speed radar. You may have other C'est un instrument simple a utiliser Introduisez les deux piles, extrémité Mentionnons rapidement pour L'affichage indique 3, 2, 1 puis s'éteint. L'unité de mesure choisie est affichée dans le coin supérieur droit de l'écran LCD.

Lorsque vous obtenez l'unité de mesure voulue, relâchez simplement le bouton d'activation et le déclencheur. Au bout de 10 minutes d'inactivité, cela indique que le radar Doppler fonctionne. La vitesse de la cible doit apparaître. Veuillez lire l'EFFET COSINUS SUR LA MENTIONS RAPIDEMENT POUR LA PRÉCISION QU'IL A MESURE QUE L'ANGLE D'INCIDENCE. La précision de la vitesse mesurée diminue à mesure que ce phénomène s'appelle l'effet cosinus.

Ces limites ont été établies pour assurer une protection de ce matériel produit, utilisé et peut émettre. Toutefois, il n'est pas garanti que des parasites ne se produisent si ce matériel causait des parasites nuisibles à la réception radio ou si ce matériel causait des parasites nuisibles à la réception radio. Il s'agit d'un instrument radar indicateur de vitesse de précision conçu pour fournir de nombreuses années de service. Au cas où un utilisateur en Europe, vous pouvez aussi contacter Es una pistola radarica de uso Como referencia rapida de En la pantalla se podra ver 3, 2, 1, y luego se apagara. Luego apriete el gatillo dejandolo conectado y apriete rapidamente el boton que hay debajo de la pantalla al apretar con rapidez este boton podra saltar entre MPH y KPH. La unidad de medida se visualizara en la esquina derecha superior de la pantalla LCD. Cuando se sienta satisfecho con la unidad de medida, solo tiene que soltar el boton de encendido y el gatillo. Después de que haya estado sin usarse 10 Aparecera un icono Esto indica que el radar Doppler esta La velocidad del blanco aparecera en la Lea la seccion siguiente, Si el blanco esta en linea directa curso de colision con la A medida que aumenta el angulo La velocidad medida disminuira segun se va alejando de esta Se llama asi porque la Estos limites se han designado Sin embargo, no hay ninguna garantia de que Si este equipo causa interferencias perjudiciales para la Es un instrumento de precision que mide la velocidad por radar diseñado para Estas instrucciones le ayudaran a obtener el maximo rendimiento explicando todos los ajustes y funciones, asi como la forma de cuidar de este Para lograr un rendimiento y una longevidad optimos, lea estas instrucciones antes de usar su pistola radarica. En Europa tambien puede. Using the online preview, you can quickly view the contents and go to the page where you will find the solution to your problem with Bushnell Speed Radar Gun 101911. To start viewing the user manual Bushnell Speed Radar Gun 101911 on full screen, use the button Fullscreen.

However, if you do not want to take up too much of your disk space, you can always download it in the future from ManualsBase. The option to print the manual has also been provided, and you can use it by clicking the link above Print the manual. You do not have to print the entire manual Bushnell Speed Radar Gun 101911 but the selected pages only. paper. If you want to quickly view the content of pages found on the following pages of the manual, you can use them. Mit diesen des Ziels steht. Checking your browser before accessing This process is automatic. Your browser will redirect to your requested content shortly. Our payment security system encrypts your information during transmission. We don't share your credit card details with thirdparty sellers, and we don't sell your information to others. Please try again. Please try again. Note Batteries need to be installed appropriately for the item to turn on and function Show details. Ships from and sold by Amazon.com. 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. Not for children under 3 yrs. Please try your search again later. From baseball to tennis, the Velocity can be used in a variety of ways. Just aim and pull the trigger to get an accurate speed reading within one mile per hour. The Velocity speed gun can give you the data you need to improve your game. Enter the Bushnell Velocity speed gun, which tells you the speed of an object within plus or minus 1 mile per hour. The Bushnell Velocity is outfitted with digital signal processing technology, which can measure the speed of a baseball from up to 90 feet, or a moving vehicle from as far as 1,500 feet. As a result, it's a breeze to take a player's 40 time or measure the speed of a tennis serve.

The Velocity is also a breeze to use, with a point-and-shoot pistol grip that displays the fastest speed timed once the trigger is released. The Bushnell Velocity radar gun offers easy point-and-shoot

operation that can be used for tracking everything from race cars to pitching speeds. A large LCD display makes it easy to read the speed. Aim the Velocity at the target and depress the trigger. The Velocity Speed Gun will measure the relative speed of a target as it moves towards or away from the Speed Gun. If you move either right or left of the target, the displayed speed readings will become progressively less accurate, with the indicated speed decreasing as you move off this centerline. Check with your local authorities to ensure it is legal for you to possess before buying! 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. Peter 4.0 out of 5 stars If you're looking for a radar that you can sit 30 rows up at a showcase and clock accurate numbers with, this is NOT your gun. This is not a gun for a pro scout, or someone who requires chronograph level accuracy. That being said, for 90 dollars, it gets the job done. The range is short, but if you can stand directly behind a pitcher, angling slightly downhill on the balls plane, you will get an accurate reading much of the time. When you miss, you'll know as the reading will be well off. Hitting wise is where you will encounter the most issues. If you're trying to measure ball exit speed of a tee, you need to get on a knee, and aim the gun slightly up, so that the gun will be in line with where the ball will be hit. The battery lasts a long time, and there is no interface to learn, just point and pull the trigger. The gun is sturdy, and doesn't feel like you'll break it if you hold it wrong.

All in all it's an excellent starting gun, and if you're buying this for your travel team, personal use, or just for fun, it will get the job done. He was convinced that people were speeding up and down our residential street. Well, we've only clocked one car travelling over the speed limit, much to his dismay, but he still enjoys using it. It works whether a vehicle is going away or coming toward you. It works through the windshield of a vehicle so you can sit in your car and take readings. I have had it about a month and it is very useful. I consider it a good deal for the price. I found this one, price was right and it is a different band K, I believe. First thing I did, was disassemble it, sure enough, it has an actual radar horn antenna. Yes, I am aware the warranty is void, but I don't care. The unit still works and now I know what's inside it. Seemed to be of decent quality construction, the molding went back together without much fuss. I've used it to track cars and other objects, not baseballs yet. So far, I'm happy with it. I have a high school player who was clocked with professional equipment at college prospect camps. The Bushnell gun can still be useful to get a general sense of how hard a pitcher throws and whether he's making progress. But you CANNOT use it to determine official velocity for recruiting purposes. It biases way too low for that. If I'm standing about halfway between the mound and the plate, I add 8 mph to recorded speed to get a general idea of a HS pitcher's velocity. The readings are pretty consistent and I rarely get errors. Even my 8 year old can use it and he has a great time. I think unless you are a pro scout or have a kid that is college level or higher, you have no reason to spend more money than this product. It should meet the needs of 95% of customers. Definitely a good buy, I had it in a closet and recently took it out to use it and discovered that the entire rubber or plastic surface was essentially dissolving.

Cheap materials will do this. At any rate it was sticky to the touch and left a sticky residue on anything it touched so I just had to throw it away. Readings can be hit and miss depending on the gun being pointed in the right direction etc. It records the speed of things heading straight for you so if it is a 60 mph tennis ball watch out. Overall great for the price and a tremendous motivator for the kids. Sorry, we failed to record your vote. Please try again Sorry, we failed to record your vote. Please try again Works very well. Able to test it on a few vehicles to see what reads out, etc. Has a nice finish on the body, sort of matte and softer than typical plastic to allow grip in cold or wet conditions. The LCD readout is okay but I found in bright sunlight it is hard to read the letters a minor complaint. The batteries are not included. This speed gun is simple to use. Squeeze trigger while aimed at ball, car, whatever, release trigger, see speed in either KMPH or MPH. The gun will display the highest speed captured during the trigger squeeze which to me is handy. The Speed Gun

uses a 24.150 give or take radar and claims to read a speed on larger objects such as cars from about 1500 feet. All in all, not bad for the money. There is a way to adjust the frequency that likely voids the warranty and does require some basic skills to do and it isn't in the owner's manual but can be found online. Sorry, we failed to record your vote. Please try again Wont pick up a car speeding through our neighbourhood, even when shooting it from head on. Nothing registers and by visual estimate the car was doing 80 kph or 50 mph. Im a trained radar operator, so its not like I dont know how to use it. In any case its a one button set and pretty hard to screw it up. It just wont register. Going to send it back. Very disappointed. Was even more disappointed to discover that it is not eligible to be returned. Amazon stepped up though and refunded my full purchase price.

Thank you Amazon for making this right Sorry, we failed to record your vote. Please try again Habe sie für das Messen von Autos eingesetzt. Es gab keine Fehlmessungen. In Youtube Videos gibt es übrigens ausführliche Beschreibungen und Beispiele für den Einsatz der Radarpistole. Noch ein Wort zum Kauf. Die Lieferung erfolgte schnell und ordentlich. Leider war auch auf Nachfrage keine Rechnung zu bekommen. Weder mit, noch ohne ausgewiesene MWSt. Schade! Sorry, we failed to record your vote. Please try again For myself when playing and when Im coaching my kids, this is a great thing. Ive always wanted one and getting this on sale only makes me wish I bought it sooner. Very easy to use. Warning This doesnt prevent grown men from throwing their arms out trying to get a faster reading lol. Sorry, we failed to record your vote. Please try again Readings are sometimes very inaccurate with no visible pattern on when or why it is that way. However, when it does work 85% of the time, its very cool and highly responsive. Its a fun toy but not something that should be used for anything official. I tried measuring a person running, it cant do it accurately. Sorry, we failed to record your vote. Please try again This worked really well, and was very close to speed measurements done by analysis of video. Sorry, we failed to record your vote. Please try again As a result, I cannot recommend this product at all. I will update my review if the seller deals with the issue to my satisfaction. Sorry, we failed to record your vote. Please try again Some speeders in our area Some speeders in our area, so interesting to see how fast they are going. The only thing is it doesnt work through windows and must be pointed in the direction of the car. Sorry, we failed to record your vote. Please try again Cant speak to how accurate it is simply because I have never done a proper calibration but definitely accurate to 2 or 3 kph and consistent.

Remember to get an accurate reading you need to be directly in line with the object. The more you go off to the side the more error you will have. Sorry, we failed to record your vote. Please try again I use it to clock my daughters pitches. I catch with one hand and radar with the other hand. No idea how accurate the measurements are. There should be no cosine effect as Im directly in line with the trajectory. I am tracking relative speed improvements so Im not too concerned about absolute numbers. Sorry, we failed to record your vote. Please try again You have to be directly behind or in front of the object for a true reading. But it does everything I want it to. Sorry, we failed to record your vote. Please try again In order to navigate out of this carousel please use your heading shortcut key to navigate to the next or previous heading. Knowing how fast a player pitches or runs can instantly influence a coaching decision. And 15 over the limit doesnt seem so excessive when you find out what theyre doing down on the track. Measure the speed of a baseball from up to 90 feet, or a vehicle from as far as 1,300 feet. If you are unhappy for any reason, please do not leave Negative or Neutral Feedback and allow us the opportunity to resolve any issues. We are very fair and easy to deal with. Thank You! PAYMENT WE ACCEPT PAYPAL ONLY PLEASE. Our items cannot be pulled out of inventory until payment clears. SHIPPING 1. We ship to the following locations only No acceptations. N. and S. America, Canada, Mexico, Europe, United Kingdom, Germany, Asia, Australia, and Japan. 2. Items ship USPS Priority mail unless otherwise asked. We REQUIRE insurance to be purchased by the buyer on ALL items. 3. No PO Boxes or APOs sorry PACKING AND INSURANCE We pack every item responsibly and with care to make sure that your treasure arrives intact. However, insurance is still REQUIRED.

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