VOID

RIFLE SUPPRESSOR
OWNER'S MANUAL



⚠ WARNING- READ THIS MANUAL, AND THE MANUAL FOR THE HOST FIREARM, BEFORE HANDLING THIS SUPPRESSOR. DO NOT ALLOW OTHERS TO HANDLE OR USE YOUR SUPPRESSOR UNTIL THEY HAVE READ THIS MANUAL.
DO NO DISCARD THIS MANUAL.
TRANSFER THIS MANUAL WITH THE SUPPRESSOR UPON CHANGE OF OWNERSHIP.

CANiK
SUPERIOR FIREARMS

⚠ WARNING!

READ THIS MANUAL IN ITS ENTIRETY BEFORE USING THIS SUPPRESSOR.

It is essential that all users understand and adhere to proper firearm-handling practices. Carefully review all instructions and warnings contained in this manual. Do not use this suppressor or any firearm if you do not fully understand the safety information provided.

⚠ WARNING! Failure to follow the safety instructions in both this manual and the host firearm's owner's manual may result in serious injury or death to the user or bystanders, as well as damage to the suppressor, the host firearm, or other property.

Copyright © 2026, CANiK USA, All rights reserved.

FOREWORD

Congratulations on your purchase of a CANiK VOID Rifle Suppressor.
This manual covers the VOID-556, VOID-556K, and VOID-762.

We specifically disclaim any responsibility for damage or injury, occurring as a result of the use of faulty, non-standard or remanufactured ammunition, modifications or changes made to the firearm/suppressor; improper use or unsafe handling of the firearm/suppressor.

You can get a copy of this manual from **CANiK USA** or **www.Canik.com**

RESPONSIBILITY FOR THE SAFE USE OF FIREARMS LIES WITH THE SHOOTER. ALWAYS TREAT ALL FIREARMS AS IF THEY ARE LOADED AND WILL FIRE AT ALL TIMES!

Copyright © 2026, CANiK USA, All rights reserved.

Table Of Contents

The Basic Rules of Safety.....4,5,6
Warnings.....6,7,8,9,10
Product Specifications.....11
Installation.....12,13,14
Removal.....15
Front Cap Installation And Removal.....16
Firing Schedule.....17
    Minimum Barrel Restrictions.....17
General Maintenance.....18
    Cleaning.....18
Canik Suppressor Warranty Statement.....19
Warranty Contact Information.....20

Copyright © 2026, CANiK USA, All rights reserved.

The Basic Rules of Safety

RULE #1 ALWAYS KEEP THE MUZZLE POINTED IN A SAFE DIRECTION

This is the most basic and most important safety rule. A safe direction is one in which an accidental discharge will not cause injury to yourself, to others or property damage. Never point your gun at anything you do not intend to shoot. Treat every gun as if it were loaded at all times.

RULE #2 TRIGGER FINGER DISCIPLINE

Along with Rule #1 this is the most critical safety rule. Fingers must be kept outside of the trigger guard and NOT touching the trigger until you are on target and have made the decision to fire. Safe handling practice dictates that this rule must be followed AT ALL times regardless of load status or location. Don't rely on your firearm's safety. The "safety" on a firearm is a mechanical device which, like any such device, can become inoperable and fail to function. Never pull the trigger when the safety is engaged or when the safety is positioned between the "SAFE" and "FIRE" positions.

RULE #3 BE SURE OF YOUR TARGET AND BE AWARE OF ANYTHING BEHIND THE TARGET

Once fired, a bullet can never be called back. Before you shoot, know where the bullet is going and what it will strike. Be certain your shot will not injure someone or strike something beyond the target. Never fire in the direction of noise, a movement or at any object you cannot positively identify.

RULE #4 FIREARMS SHOULD BE UNLOADED WHEN NOT IN USE

Firearms should only be loaded when you are in the field or on the target range or shooting area, ready to shoot. When not in use, firearms and ammunition should be secured in a safe place, separate from each other. Remember to unload your firearm completely so that there is no ammunition in the chamber or magazine. Before handling this or any firearm, or handing it to someone else, visually check the chamber. Never assume a gun is unloaded - even if you were the last person to use it. Never cross a fence, climb a tree, wade through a stream or perform any awkward movement with a loaded gun. When in doubt, unload your gun! Never pull or push a loaded firearm toward yourself or another person. Never carry a loaded gun in a scabbard, a holster not being worn or a gun case - common sense prevails in gun safety!

Copyright © 2026, CANiK USA, All rights reserved.

RULE #5 USE THE CORRECT AMMUNITION

Every firearm is designed to use a certain caliber or gauge of ammunition. It is important that you use the correct ammunition for your firearm. Information on the correct ammunition to use with your firearm appears in the firearm's instruction manual and the manufacturer's markings on the firearm itself. Use of the wrong ammunition, improperly reloaded ammunition or corroded ammunition can result in the destruction of the firearm, serious personal injury and/or death. Form the habit of examining every round of ammunition before you put it into your gun to ensure it is of the proper gauge or caliber and that it is in good condition. More information about ammunition warnings and cartridge compatibility is available from ammunition manufacturers and the Sporting Arms And Ammunition Manufacturers Institute ("SAAMI").

RULE #6 BE SURE THE BARREL IS CLEAR OF OBSTRUCTIONS BEFORE SHOOTING

Discharging a firearm with an obstruction in the barrel can result in personal injury, property damage, and/or death. Mud, snow, or excess lubricating oil or grease in the bore can cause excessive pressures resulting in a bulged or burst barrel which can injure or kill the shooter and bystanders. It is a good idea to make a habit of cleaning the bore and checking for obstructions with a cleaning rod just before each shooting session. If the noise or recoil experienced upon firing seems low or weak, or something doesn't feel "right," cease firing immediately and check to make sure that there is no obstruction in the barrel.

RULE #7 DO NOT ALTER OR MODIFY YOUR GUN

Firearms are complex mechanisms that are designed to function properly in their original condition. Any alterations or changes made to a firearm after its manufacture can make the gun unsafe and will void its warranty. Do not jeopardize your safety or the safety of others by altering the trigger, mechanical safety or other mechanisms of your firearm. It is recommended that any maintenance beyond what is contained in this manual be performed by a qualified gunsmith.

RULE #8 LEARN THE MECHANICAL AND HANDLING CHARACTERISTICS OF YOUR FIREARM

Not all firearms operate the same way. The method of carrying, handling and operating firearms varies with the mechanical characteristics of each gun. Thus, you should never handle any firearm until you become familiar with the safe handling, loading, unloading and carrying procedures for that firearm, as well as the rules for safe gun handling in general.

Copyright © 2026, CANiK USA, All rights reserved.

RULE #9 IF YOUR GUN FAILS TO FIRE WHEN THE TRIGGER IS PULLED, HANDLE WITH CARE

If a cartridge does not fire when the trigger is pulled, follow Rule #1 and keep the firearm's muzzle pointed in a safe direction. Keep the muzzle down range with the action closed and wait at least 30 seconds (to ensure that the ammunition is not delayed in firing) before carefully opening the action, taking care to avoid exposure to the breech area and unloading the firearm and safely disposing of the ammunition.

RULE #10 ALWAYS WEAR EYE AND EAR PROTECTION WHEN SHOOTING

Exposure to shooting noise can permanently damage hearing. Flying debris, such as powder residue and ejected cartridge cases, can injure your eyes. Thus, it is only common sense to wear both eye protection (such as shooting glasses) and ear protection (such as a sound-muffling headset) whenever shooting. Also, wear eye protection when cleaning or disassembling your gun to ensure that cleaning solvent and tensioned parts (such as springs) do not come into contact with your eyes.

⚠ WARNING! Alterations

This suppressor was made to function properly in its original configuration. Do not add, alter, or substitute any parts of the suppressor. Do not add any substances such as water, oil, grease, or gels into the suppressor. This suppressor must conform to all NFA rules and regulations, it is unlawful to alter the overall length of this suppressor by adding baffles or any other length increasing components that would change the overall length. Unauthorized alterations may render the suppressor unsafe, may be illegal, and can carry severe penalties under federal, state, or local law.

⚠ WARNING! Transporting

Suppressor laws vary by state and jurisdiction. It is the owner's responsibility to know and comply with all federal, state, and local laws regarding possession, transport, and use of suppressors. When transporting the suppressor across state lines or into different jurisdictions, ensure compliance with all applicable laws and regulations. Suppressors are not legal in all states and may not be legal for use when hunting. When transporting your firearm, be sure it is unloaded and secured in a proper case or vehicle trunk.

Copyright © 2026, CANiK USA, All rights reserved.

⚠ WARNING! ALWAYS POINT THE MUZZLE OF THE FIREARM IN A SAFE DIRECTION.

⚠ WARNING! Firearms Are Dangerous When Stored Improperly.

Firearms can be especially dangerous to children when they are stored in an unsafe manner. For your safety and the safety of others, it is important that you keep your firearm unloaded and locked from unauthorized access in a secure location. Ammunition should be stored separately.

Your Failure To Follow These Rules May Result In Serious Injury Or Death To You Or Others.

NOTICE: Always Follow The Law!

Many jurisdictions have laws that make it a crime to keep a firearm accessible to children or others. Keeping a firearm unloaded and locked when not in use is not only common-sense safety practice, **IT IS THE LAW!** You must be familiar with all local, state, and federal laws regarding the safe storage and transportation of your firearm.

⚠ WARNING! Water Exposure

If submerged in water, the user must allow sufficient time to drain the suppressor completely. Using a suppressor containing water or other fluids will destroy the suppressor and firearm and cause injury or death to the user and bystanders.

⚠ WARNING! Burn Risk

Suppressor is hot after use, allow the suppressor to cool before removal and/or service. If suppressor must be removed or installed when hot, protective gloves should be worn. Failure to follow these directions may result in severe burns to hands and any other unprotected skin. Be aware that a hot suppressor will damage anything it rests against. Contact with a suppressor during or after firing will cause significant skin burns and will damage heat sensitive objects. Identify an appropriate location to rest your suppressed firearm after firing to maintain a safe muzzle direction and to avoid burns. **Touching a hot suppressor with bare skin may result in injury. Never hold the suppressor during firing.**

Copyright © 2026, CANiK USA, All rights reserved.

WARNING! Solvent and Lead Exposure

Discharging firearms in poorly ventilated areas, cleaning firearms or suppressors, or handling ammunition may result in exposure to lead and other substances known to cause birth defects, reproductive harm and other serious injuries. Always have adequate ventilation when shooting and cleaning firearms or suppressors. Wear proper protective equipment and wash hands thoroughly after exposure.

WARNING: THIS PRODUCT CAN EXPOSE YOU TO CHEMICALS INCLUDING LEAD, WHICH IS KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND BIRTH DEFECTS OR OTHER REPRODUCTIVE HARM.
FOR MORE INFORMATION GO TO **WWW.P65WARNINGS.CA.GOV**

WARNING! Stop Shooting Immediately and Unload Your Firearm

If your firearm develops a mechanical malfunction, binding or stoppage, spitting powder/gas, a cartridge primer is punctured, a cartridge case is bulged or ruptured, or the sound on firing does not sound quite right. **DO NOT** try to shoot another round, instead unload your firearm and take it and the ammunition to a qualified gunsmith for examination. Do not assume that the firearm is empty merely because you checked the chamber. You must also check the bore for any obstruction inside the barrel. After unloading, you must disassemble the firearm and check the bore from the breech end before continuing to shoot.

Copyright © 2026, CANiK USA, All rights reserved.

⚠ WARNING! Ammunition Not Intended For Your Firearm May Fit Into The Chamber

Firing this ammunition will destroy the firearm, resulting in personal injury or death to the shooter or bystanders and damage to other property. For information about unsafe caliber combinations, refer to Sporting Arms and Ammunition Manufacturers' Institute (SAAMI) at https://saami.org.

⚠ WARNING! Never Use Non-Standard, Reloaded Or Handloaded Ammunition

Reloaded or handloaded ammunition may have manufacturing and quality defects. Any ammunition that is improperly manufactured or reloaded may fail to fire or may generate excessive pressure which can destroy the firearm causing personal injury or death to the shooter or bystanders. Ammunition used should always be in compliance with established performance and quality standards. Sporting Arms and Ammunition Manufacturers' Institute, Inc. (SAAMI) standards govern factory specifications for the U.S. market.

⚠ WARNING! Ammunition Guidelines

To maximize efficiency and reliability when using firearms with a suppressor, it is imperative users **ONLY** employ **FACTORY LOADED** jacketed ammunition. **DO NOT** fire lead bullets, frangible or pre-fragmented ammunition through any VOID Suppressor. Evidence of use of any lead, frangible or pre-fragmented ammunition will void the warranty, and any repairs made necessary from the use of frangible or pre-fragmented ammunition will be invoiced to the owner. To maximize suppressor efficiency and reliability we recommend using factory loaded, jacketed ammunition designed to remain subsonic when fired. Subsonic ammunition will have a muzzle velocity below the speed of sound, and will provide the most pleasing sound signature when fired through the firearm with a mounted suppressor.

Copyright © 2026, CANiK USA, All rights reserved.

⚠ WARNING! Baffle Strike

A sudden loss of accuracy or a “tumbled-bullet” impact on target may indicate a baffle or front-cap strike.
If you suspect a baffle strike:

1. Stop firing immediately.
2. Point the firearm in a safe direction and clear the firearm (unload and open the action).
3. Verify the suppressor is tight on the barrel.
4. Inspect the end cap and suppressor body for visible damage.
5. If damage is found or suspected, do not continue firing — contact CANiK Customer Service.

Firing a suppressor known or suspected to be damaged can result in severe injury or death.

⚠ WARNING! Death, Serious Injury, And Property Damage Can Result From Bore Obstructions

Only use high-quality, dry, and appropriately stored factory-loaded ammunition. Firearms can be severely damaged from the use of incorrect cartridges, overcharged ammunition, or poorly assembled cartridges. Undercharged ammunition can lead to a “stuck bullet” condition in which a projectile becomes lodged in the bore. Discharging a firearm with a bore obstruction can result in serious injury or death.

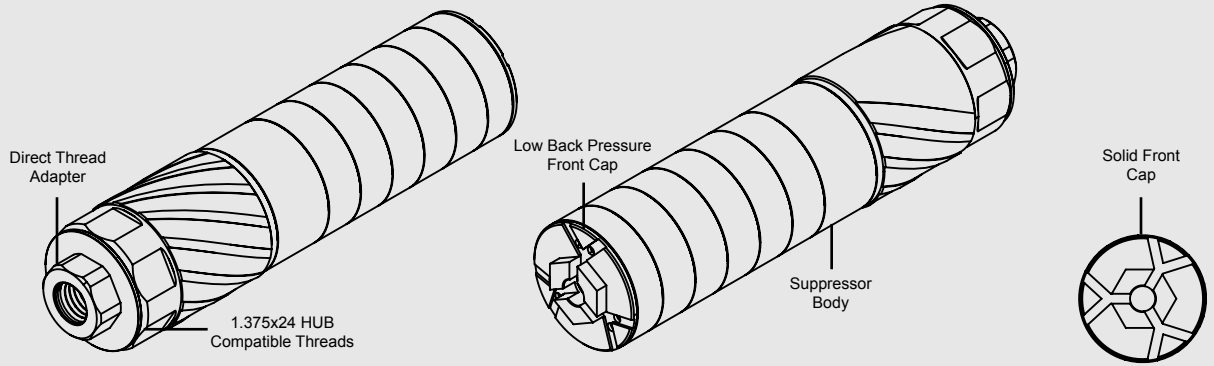
⚠ WARNING! Sound

This suppressor does not eliminate the need for hearing or eye protection. Always wear approved hearing and eye protection when shooting. Suppressors will not eliminate the sonic crack of most ammunition, therefore shooting with a suppressor can still cause hearing damage.

⚠ WARNING! Safe Use

Since suppressors are much quieter when fired than un-suppressed firearms, the shooter must exercise a higher awareness of those nearby. Only the shooter can insure that individuals and animals do not accidentally intersect the firing impact zone. Since suppressed firearms make less noise than un-suppressed firearms, it is easy to forget that they are still firearms and capable of causing death, bodily injury and property damage. It is of vital importance to remember that a suppressed firearm is just as dangerous as an un-suppressed firearm, and that the same safe handling requirements still apply.

Copyright © 2026, CANiK USA, All rights reserved.



MODEL	CALIBER	DEPTH TO FIRST BAFFLE	LENGTH	DIAMETER	WEIGHT	HUB COMPATIBLE	DIRECT THREAD	MATERIAL	FINISH
VOID-556	5.56x45mm	1.8”	6.1”	1.625”	14.9 oz	Yes 30ft/lb Torque	1/2X28	17-4 Stainless Steel	CERAKOTE
VOID-556K	5.56x45mm	1.8”	5.1”	1.625”	12.3 oz	Yes 30ft/lb Torque	1/2X28	17-4 Stainless Steel	CERAKOTE
VOID-762	7.62 / .30 Cal	1.8”	6.1”	1.625”	14.9 oz	Yes 30ft/lb Torque	5/8X24	17-4 Stainless Steel	CERAKOTE

Copyright © 2026, CANiK USA, All rights reserved.

Installation

⚠ **WARNING!** Verify the firearm is unloaded. Point the muzzle in a safe direction, remove the magazine and carefully lock the action to the rear. Visually and physically inspect the chamber for a round. Once the firearm is cleared, proceed to the next step.

⚠ **WARNING!** If the suppressor parts appear to be misaligned during installation, stop the installation process and proceed with the warranty process. Use of the suppressor if not properly assembled can cause injury to the operator and damage to the suppressor and host firearm.

⚠ **WARNING!** Generally, a suppressor must be hand tight on the barrel. If a suppressor is overtightened, threads on the barrel or suppressor are stripped or the suppressor is mis-aligned with the bore, do not fire the firearm. Firing a rifle with an improperly installed or mis-aligned suppressor will result in destruction of the firearm and suppressor and may cause injury or death.

Firearm sound suppressors are user-attached firearm muzzle devices, and as such are subject to improper attachment issues unless the procedures outlined in the suppressor manual are followed precisely. Do not attempt to use the firearm with the suppressor unless you have specific training and experience in the use of suppressed firearms.

Copyright © 2026, CANiK USA, All rights reserved.

⚠ **WARNING!** CANiK VOID suppressors ship direct-thread ready and are intended to be mounted to a 90° shoulder. If your host barrel uses a tapered shoulder, use an appropriate tapered cap to convert to a 90° mounting surface.

⚠ **WARNING!** Although our suppressors come direct thread ready, VOID rifle suppressors are also Hub compatible with 1.375x24 Hub compatible threads. If you intend to use a Hub adapter, please install using the instructions provided from the Hub manufacturer. Always check proper bore alignment and compatibility with any Hub adapter used.

⚠ **WARNING!** Regardless of mounting system used, always ensure that your suppressor is aligned using an alignment rod in your firearm's specific caliber every time you mount and/or tighten your suppressor.

⚠ **WARNING!** When using a Hub adapter make sure that your muzzle device does not contact with your suppressor's first baffle.

Follow the steps below to attach your suppressor to your host firearm correctly.

1. Remove all muzzle devices, thread protectors, and/or crush washers. Ensure host firearm muzzle threads are clean. Verify suppressor and direct thread mount are tightened together.

2. Ensure your host firearm is the proper caliber for your CANiK VOID suppressor. Carefully align the threads of your CANiK VOID suppressor to the threads of your host firearm.

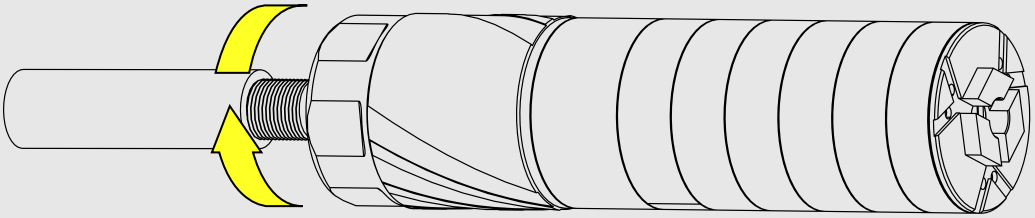
Copyright © 2026, CANiK USA, All rights reserved.

3. Tighten the CANiK VOID suppressor until fully threaded onto the barrel and hand tight. Your suppressor should thread onto your barrel easily and without resistance (immediately cease installation and contact CANiK Customer Service if you have any problems on this step). Always ensure the suppressor is securely threaded to the barrel. Overtightening your suppressor could damage your threads and impact accuracy.

4. After properly installing the suppressor and confirming tightness, ensure that the internal bore of the suppressor and the barrel/bore of the host firearm are properly aligned using an alignment rod or other method.

5. Suppressors will loosen after use which will cause a shift in point of impact or could result in a baffle strike, which could damage the suppressor. Periodically ensure that the suppressor maintains tightness to the barrel during use by hand-tightening the suppressor to the barrel with proper safety gear. Always reconfirm alignment of the suppressor using an alignment rod or similar method before firing. Remember the suppressor will be very hot!

Below you can find an image demonstrating the installation of your suppressor onto a threaded barrel.



Copyright © 2026, CANiK USA, All rights reserved.

Removal

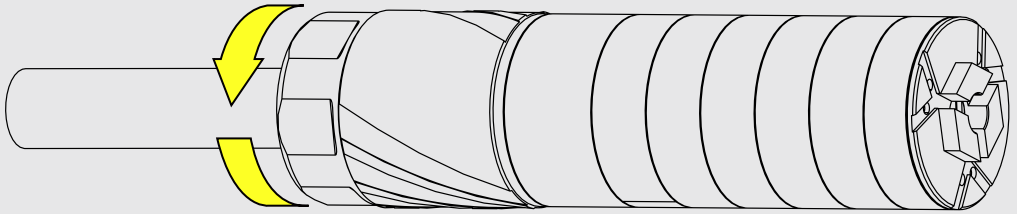
⚠ **WARNING!** Verify the firearm is unloaded. Point the muzzle in a safe direction, remove the magazine and carefully lock the action to the rear. Visually and physically inspect the chamber to ensure it is clear. Once the firearm is cleared, proceed to the next step.

⚠ **WARNING!** Do not attempt to remove the suppressor if it is hot. Allow ample time for the suppressor to cool before attempting removal. If it is necessary to remove a hot suppressor, make sure to use the appropriate safety equipment.

Follow the step below to remove your suppressor from your host firearm correctly.

1. Carefully unscrew the suppressor from the host firearm. If the suppressor will not come off with just hand strength, an adjustable wrench can be used on the wrench flats, rotating counterclockwise until fully removed from the threads.

Below you can find an image demonstrating the removal of your suppressor from a threaded barrel.



Copyright © 2026, CANiK USA, All rights reserved.

Front Cap Installation and Removal

⚠ **WARNING!** When changing out your suppressor's front cap, ensure firearm is unloaded and the action is open and clear before removing your suppressor or any of its parts.

Follow the steps below to remove and install the front cap on your suppressor.

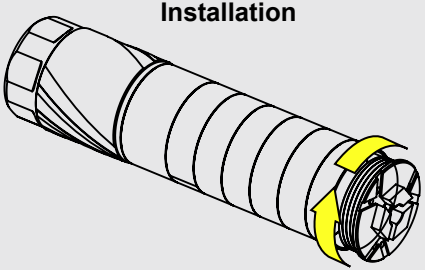
Front Cap Removal

1. Place a wrench onto the front cap's wrench flats.
2. Rotate the front cap counterclockwise until it is fully removed.
3. Verify the front cap threads and the suppressor's internal threads are free of debris.

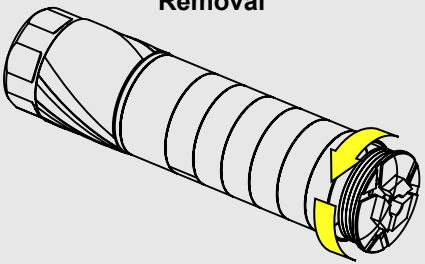
Front Cap Installation

1. Ensure both the new front cap threads and the suppressor's internal threads are clean.
2. Align the new front cap with the suppressor and hand-thread it into place.
3. Use a wrench on the wrench flats to tighten the front cap securely. Do not overtighten.

Installation



Removal



Copyright © 2026, CANiK USA, All rights reserved.

Firing Schedule / Minimum Barrel Restrictions

NOTE: Excessive heat will significantly reduce the service life of your suppressor and may cause serious damage. Always allow suppressor to cooldown between strings of fire. **DO NOT** exceed 200 round string without cooldown.

VOID-556 / 556K	
5.56x45MM	7.5 Inch Barrel
6MM ARC and other similar cartridges	10.5 Inch Barrel
VOID-762	
300 BLK	6.5 Inch Barrel
5.56x45MM / 7.62x39MM	7.5 Inch Barrel
6MM ARC / 6.5 Grendel and other similar cartridges	10.5 Inch Barrel
.308 Win / 6.5 Creedmoor	12.5 Inch Barrel
.300 Win Mag	16 Inch Barrel

NOTE: It is recommended during firing that the operator frequently checks that the suppressor is tightened to the host firearm using proper safety equipment.

⚠ **WARNING!** Suppressors are **VERY HOT** after firing. Never attempt to see if the suppressor is tight soon after it has been fired. It is best to allow the suppressor to cool to the touch before checking tightness.

Copyright © 2026, CANiK USA, All rights reserved.

General Maintenance / Cleaning

Before use, always conduct safety and function checks on your suppressor to ensure it is still operational. Visually inspect the bore of the suppressor for any obstructions or foreign objects. Shake the suppressor and listen to check for any broken or detached internal parts. Inspect the exterior for any signs of external damage. If any concerns are found, **DO NOT** use your suppressor and contact customer service.

Cleaning

⚠ **WARNING! DO NOT** use cleaning patches to clean the inside bore of your suppressor. **DO NOT** use a steel wire brush or an ultra sonic cleaner with your suppressor, as they may damage the finish. Use of improper solvents may damage the finish on your suppressor. Regularly clean and maintain your suppressor to ensure proper function.

1. Ensure firearm is unloaded and clear. Remove the suppressor from your firearm. Clean off carbon build up or residue on the threads of the suppressor and/or firearm. Conduct the checks described above in General Maintenance.

2. Wipe the suppressor body down with a rag and CLP to remove residue and carbon, ensure you wipe the body dry afterwards.

3. Make sure to clean the firearms's muzzle threads with a nylon brush and a dry cleaning solvent. You may similarly clean the threads on your suppressor end cap and HUB mount. If HUB mount is removed, apply a thin coat of anti-seize to the threads before reinstalling.

4. When installing any part always ensure you're not cross-threading any components.

Copyright © 2026, CANiK USA, All rights reserved.

CANiK Suppressors Superior Guarantee

The manufacturer warrants that your new CANiK suppressor is free from defects in material, workmanship, and mechanical function. This warranty applies when the suppressor is used under normal and intended conditions and in accordance with all provided instructions and safety guidelines. If a defect is identified, the manufacturer will, at its discretion, repair or replace the suppressor with a CANiK suppressor of similar type, function, and equal or greater value, as long as comparable products are available and supported by CANiK.

This warranty excludes damage or failure resulting from misuse, abuse, improper use, improper maintenance, intentional damage, negligence, improper installation, use with an obstruction in the suppressor or firearm's barrel, user error, host firearm error, use with improper or unsafe ammunition, use on incompatible firearms or mounting systems, improper bore alignment, unauthorized modifications, alterations, cosmetic damage that does not affect product performance, excessive heat, normal wear and tear, or use outside the intended scope described in the product manual. The manufacturer is not responsible for damage to firearms, accessories, or other property, nor for injury or losses resulting from the use or misuse of this suppressor, to the fullest extent permitted by law.

This warranty applies only as stated above and does not extend beyond the terms described herein.

For more information on this warranty, please visit www.Canik.com.

Copyright © 2026, CANiK USA, All rights reserved.

CANiK suppressor models for professional use are specified in the product information. Professional use of commercial models will void this warranty policy. This includes use of the product by individuals employed by a private entity or government entity for law enforcement or security purposes.

To the fullest extent permissible by applicable law, CANiK, and its employees, agents, distributors and partners do not make, and are not entitled or authorized to make, any warranty of any kind, express or implied with respect to CANiK suppressors, INCLUDING WITHOUT LIMITATION ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE. The only limited warranty provided is from CANiK, pursuant to terms and limitations stated herein. Nothing contained herein shall be interpreted as an implied or express warranty by CANiK beyond the terms above.

Warranty Request Contact Information

To make a repair claim, visit https://www.canik.com/support for instructions on how to return your suppressor for service. **DO NOT** ship your suppressor for service without prior authorization.

When contacting customer service, please have the owner's name, address, model, copy of the approved BATF Form, and serial number available. This information will help the service representative to expedite your request.

Copyright © 2026, CANiK USA, All rights reserved.

All rights pertaining to any information and statements including designs or pictures contained in this Manual are the property of CANiK USA and all rights are reserved. Unless prior written approval is granted of CANiK USA this Manual or any information contained herein may not be copied, published, distributed, transmitted by any means, leased, modified, made subject to sub-licensing or used for any purposes

CANiK is the registered trademark of Samsun Yurt Savunma Sanayi ve A.Ş.

CANiK ACADEMY

This user manual has been approved by CANiK Academy.

CANiK

SUPERIOR FIREARMS

CENTURY ARMS

VOID - 556K
VOID - 556
VOID - 762
Cal. 5.56x45mm, .30 Cal
Distributed by: Century Arms
Manufactured by: Otter Creek Labs

www.Canik.com