

THE AR@CANE™

The Always Ready Cane



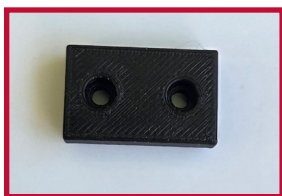
THE AR-CANE

**The Always Ready Cane
Instruction Manual**



Scan for instructions & product updates
www.ar-cane.com/support

What's Included with your AR-CANE Deployable



Smooth Side Cover Plate
(pre-installed)



Pepper Spray
Comp.
Storage Lid



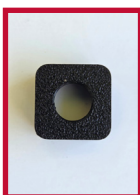
Flashlight
Cover Plate
Solid



Flashlight
Cover Plate
w/Hole



Silicone
Power Button



Flashlight
Button Cover
Plug



Ball Detent
Pin



Captured
Hex Nut
(used w/ 2.7)



Flashlight
Cover Screw x3



Side Cover /
Picatinny
Screw x2



Nylon
Tension
Screw



Accessory
Retention
Screw

HEX WRENCHES:

- 5/32" (flashlight cover plate screw)
- 1/8" (accessory retention screw)
- 3/32" (side cover plate screws)

Tip: If any screw loosens with use, apply blue threadlocker (Loctite 243 or similar) before reinstalling.

Safety

- Inspect the cane regularly for wear or damage before use.
- Do not overtighten screws. Snug is sufficient.
- Use only compatible accessories.
- Review all instructions before first use.
- Always verify that the stainless steel ball detent pin is fully seated before use.



PROPER GRIP

For maximum support, rest your palm over the handle with your hand positioned closest to the main shaft, with the flashlight compartment facing forward. The cane may also be held in the reverse orientation based on personal preference.

Installing the Shaft

STEP 1 — ALIGN & INSERT SHAFT

Insert the shaft into the handle and rotate until the laser etched crosshair on the shaft aligns with the raised index mark on the handle collar. The detent pin holes are now correctly oriented for insertion.



STEP 2 — INSERT DETENT PIN

Insert the stainless ball detent pin completely through the handle and shaft until fully seated.

TENSION ADJUSTMENT

If desired, the nylon tension screw may be used to create a snug shaft-to-handle fit. Insert into threaded hole 1.25" below detent pin. Turn clockwise until snug. Do not overtighten.



OPTIONAL PICATINNY RAIL CONFIGURATION

The smooth cover plate is secured with two screws. Use the included 3/32" hex wrench to remove the cover plate for optional Picatinny rail or future accessory installation.





STEP 1 — REMOVE KNOCKOUT PLUG

Position a flathead screwdriver or similar tool against the center of the knockout plug on top of the handle. Apply a firm tap to release and remove the knockout plug, then discard.



STEP 2 — INSTALL SILICONE BUTTON

Insert the silicone activation button face up through the flashlight compartment opening and into the hole where the knockout plug was removed.



STEP 3 — INSTALL FLASHLIGHT

Insert the flashlight into the handle with the power button aligned beneath the silicone activation button.



STEP 4 — SECURE COVER PLATE

Install the flashlight cover plate and secure using the flashlight cover plate screw and the included 5/32" hex wrench. Tighten until snug.



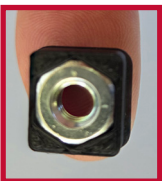
Converting to Storage Mode

STEP 1 Remove the flashlight and silicone button. The silicone button may be stored inside the flashlight compartment.

STEP 2 Drop the captured hex nut into the square plastic plug from above so it seats into the piece. Then flip the assembly so the nut faces down and insert it into the open end of the handle, sliding it in until it sits directly below the power button hole.

STEP 3 Insert the tapered-head screw from above and tighten until snug.

STEP 4 Install the solid flashlight compartment cover plate.



POM is our recommended OC spray platform. Clip, Keychain, and Snap models are all compatible. Requires AR-CANE Pepper Spray Adapter — included with Readiness and Ultimate Bundles or available separately at AR-CANE.com.

Compatible Model	Adapter Required
------------------	------------------

POM Clip, Keychain & Snap - Recommended	Yes — AR-CANE Adapter
--	-----------------------

Mace 3-in-1 Flip Top Pocket Pepper Spray	No
--	----

Other pepper spray models may not fit or function properly within the compartment.

INSTALLATION SEQUENCE:



STEP 1 — REMOVE COMPARTMENT LID

Press down on release tab with your thumb while pulling up to remove the pepper spray compartment lid. Set aside.

STEP 2 — INSTALL AR-CANE PEPPER SPRAY ADAPTER (POM ONLY)

POM models require the AR-CANE Pepper Spray Adapter. Install the adapter into the storage compartment. The adapter is sized to hold the POM spray body securely.

Mace 3-in-1 does not use the adapter.

STEP 3 — INSERT PEPPER SPRAY

Insert pepper spray into compartment with nozzle facing outward away from the body of the cane. Press down until fully seated in adapter.

THE AR-CANE WARRANTY

THE AR-CANE Deployable G1 is proudly designed, engineered, and manufactured in the United States using premium materials and high-quality components.

Limited Lifetime Warranty:

The 6061-T6 aluminum shaft and glass-filled nylon handle assembly are covered against defects in materials and workmanship for the lifetime of the product under normal use. We will repair or replace any defective component at no cost to you.

1-Year Limited Warranty:

Rubber and silicone components, including but not limited to the cane tip, buttons, and fittings, are covered for 1 year from date of purchase against defects in materials and workmanship.

Warranty does not cover: normal wear and tear, cosmetic damage, misuse, abuse, unauthorized modifications, damage from accidents or improper use, consumable items, or third-party accessories.

For warranty information and claims:

www.AR-CANE.com/warranty • info@ar-cane.com

Contact

info@ar-cane.com • www.AR-CANE.com



Scan for instructions & product updates
www.ar-cane.com/support

Safety & Disclaimer

THE AR-CANE is a mobility and personal-safety product. • Not a firearm or firearm accessory.
• Use responsibly. • Any accessory use is the sole responsibility of the user.

Pepper spray accessories are legal in most states but may be subject to restrictions regarding age, quantity, or concentration. It is the sole responsibility of the buyer to be aware of and comply with all applicable federal, state, and local laws before purchasing, carrying, or using pepper spray. AR-CANE Industries, LLC assumes no liability for misuse or unlawful use of any accessory.