

K KINETIC

BAM!

BAM!

CLICK!

KA-CHUNK!

KA-CHUNK!



kntx.org

INSTALLATION INSTRUCTIONS

FDM 3D-printed — PETG carbon-fiber composite (PETG-CF), single-piece body.

1. Point launcher in safe direction and ensure launcher is unloaded.
 2. Choose the mounting point on the LMT launcher barrel / handguard. Behind the forward grip installation requires temporarily removing forward grip.
 3. Back both 1/4"-20 hex bolts out until the clamp loop slips over the barrel. Slide shell caddy into place, with the detents facing the operator.
 4. Once the shell caddy is in desired location; start both bolts by hand into the brass inserts.
 5. Alternate bolts, tightening evenly with a 3/16" hex key until snug. Hand-tight + light snug — do not overtighten.
 6. When safe, insert each 40mm shell into a bore of shell caddy, until the detent balls click into the shell groove and retain it in place.
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NOTE:

For muzzle up storage in a dynamic environment or open air movement in rough terrain, helicopter operations, etc., attach black band around both 40mm shells ahead of the caddy. Remove black band, before planned use.

