

Knurly Knobs Installation Guide

Thank you for purchasing Knurly Knobs from Lying Awake Creations. Knurly Knobs are a complete drop in replacement for the original manufactured knobs and slider caps. They are designed specifically for your equipment. Installation can be completed in +/- 15 minutes depending on how many pieces are in the set.

Warnings:

Knurly Knobs contain many small parts. Keep away from children.

Do not expose Knurly Knobs to temperatures greater than 50°C/122°F or otherwise they may deform.

Knurly Knobs sets are intended to be used only for the specific equipment indicated on the product page you purchased from.

Be sure your equipment is turned off and the power chord is removed from any electrical socket before removal and installation.

Use of Knurly Knobs may void the original manufacture warranty. No replacement of this warranty is implied or provided.

Included with the Knurly Knobs package will vary depending on gear they are intended to be used for. Generally, the package will separated as follows;

- 1) Packaging for encoder knobs without any directional indicator
- 2) Packaging for potentiometer knobs with a directional indicator
- 3) Packaging for slider caps
- 4) Packaging for any special large or unusual pieces

The packaging may be additionally sorted on large numbered sets based on color and intended placement on the gear for your convenience. Please refer to the Lying Awake Creations website store product page, where you made your order, for reference photos.

Removal and Installation:

Be sure your equipment is turned off and the power chord is removed from any electrical socket. Place your equipment on an obstruction free and flat workspace. Start by removing the original equipment knobs and/or slider caps. **Use of a keycap puller removal tool (not included) is highly recommended.** This will help the removal to be easier and protect your equipment from from damage. You can purchase a keycap puller removal tool inexpensively at many online retailers. A small flat head screwdriver or hex key wrench is required to remove knobs that are side screwed on rather than press fit.

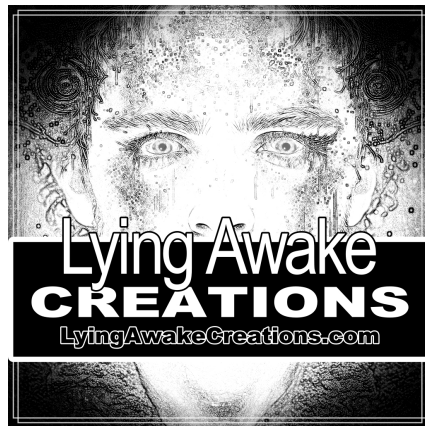
It is recommended removing the originals in the same order based how the Knurly Knobs replacements are packaged. This will allow you to easily know where the replacements go. This method is especially useful on large sets of knobs and slider/caps.

Once the originals are removed, it is helpful to turn all the exposed “D” shaped encoder and potentiometer knob shafts to the flat side down position before attempting to install the replacements. Install the replacement Knurly Knobs by first looking at the underside and noting the matching “D” shaped shaft hole position. Insert the replacement with the matching flat side of the “D” shape hole onto the knob shaft and gently push down. It can easier to first set the replacement at slight angle towards the flat side and then roll it over the top before pushing down.

For slider caps, the method of first setting the replacement at slight angle towards one side and then rolling it over the top before pushing down is also helpful.

Knurly Knobs have been tested for fit for the specific equipment they are is intended for. They should fit snugly without being too loose or too tight. However, there may be variances in fit due to slight tolerance differences in the original manufacture’s components and or design changes over time. If there is an issue regarding proper fit, please contact support.

Now, you’re ready to play. Enjoy.



©2026 Lying Awake Creations, Ilc

Visit the lyingawakecreations.com website for questions or support, more products and information.

Disclaimer: Use of manufacture’s registered trademarks are not affiliated with Lying Awake Creations, Ilc. Use here of these trademark is for informational purposes only.