





This LCD mask hides the metal housing of the LCD screen on a Lynx 1 for a much more professional looking finish...

SKU: LNX-LCDMASK1

Product link: <a href="https://k-retro.com/atari-lynx-lcd-mod-and-vga-kits/86-lynx-1-lcd-mask.html">https://k-retro.com/atari-lynx-lcd-mod-and-vga-kits/86-lynx-1-lcd-mask.html</a>

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## Kit Contents

1x 3D Printed LCD mask

## **Required Tools and Consumables**

Scalpel or sharp utility knife

## **Assembly Instructions**

**1.** This manual assumes you followed our disassembly guide and your Lynx is already taken apart.

The LCD mask should be installed after you finished connecting the LCD screen and before you reassemble the Lynx. If you're replacing the screen lens with a glass lens then it is recommended to remove the lens before installing the mask and install the lens after the Lynx is reassembled.

- **2.** Clean up and cut off any imperfections from 3D printing that may still be present on the mask. These are typically the long stringy bit of plastic.
- **3.** Place the mask with the flat face up into the area where the Lynx 1 screen lens is. It should fit without much pressure. Orient the mask so that the 3 button side corresponds to the 3 notches on the mask and the two button side to the two notches on the mask.
- 4. Continue your LCD screen install.

