

NXS NIPPLES — RIGGING DEV KIT
LICENSE AGREEMENT & USER GUIDE

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1. LICENSE & TERMS OF USE

The NXS Nipples Rigging Dev Kit is a private, non-transferable development tool provided exclusively to partner stores previously approved and authorized by CheerNo.

This Dev Kit is intended for the commercial creation of original accessories compatible with NXS Nipples.

By receiving and using this Dev Kit, you agree to the following terms and conditions:

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- Restricted Purpose: The Dev Kit may only be used to create and rig original accessories specifically designed for NXS Nipples. Any other use requires prior written authorization from CheerNo.

- Commercial Products: Authorized partner stores may create, distribute, and sell their own original accessories developed using this Dev Kit, provided that no original Dev Kit files, reference meshes, armatures, or proprietary assets are included in the distributed products.

- Ownership: All intellectual property rights associated with the Dev Kit and its proprietary contents remain with CheerNo, a registered trademark in Brazil.

- License Compliance: Failure to comply with these terms may result in immediate revocation of authorization to use the Dev Kit and appropriate legal action.

2. SOFTWARE REQUIREMENTS

To use the NXS Nipples Rigging Dev Kit, you will need:

- Blender 2.79
- Avastar add-on compatible with Blender 2.79
- NXS Nipples Rigging Dev Kit files

Make sure the required software is properly installed before starting the rigging process.

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3. HOW TO USE

STEP 1 — CREATE YOUR ACCESSORY

Create or import your original accessory into Blender 2.79.

Your accessory should be designed specifically for use with NXS Nipples.

STEP 2 — POSITION YOUR ACCESSORY

Carefully position, rotate, and adjust your accessory to fit the corresponding NXS Nipples reference mesh.

Make sure your accessory is correctly aligned before proceeding with the rigging process.

STEP 3 — SELECT THE OBJECTS

Follow this selection order:

1. Select your accessory mesh first.
2. Hold SHIFT and select the Armature second.
3. Open the Avastar panel.

IMPORTANT: The selection order must be respected to ensure the correct binding procedure.

STEP 4 — BIND TO ARMATURE

In the Avastar panel, locate and select:

Bind to Armature

Configure the following settings:

- Strategy: Meshes
- Weight Source:** Select the reference mesh corresponding to the body you are currently rigging for.

The Weight Source must match the correct body reference mesh included in the Dev Kit.
Using an incorrect reference mesh may result in improper rigging or positioning.

tSTEP 5 — VERIFY YOUR RIGGING

After completing the binding process:

1. Inspect your accessory and verify its alignment.
2. Check that the accessory follows the intended rigging correctly.
3. Make any necessary adjustments.
4. Export your finished accessory using the appropriate Second Life export settings.

Your accessory is now ready for further testing and preparation for use with NXS Nipples.

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t4. IMPORTANT GUIDELINES

- Always select the correct reference mesh for the target body.
- Verify the accessory's positioning before binding.
- Incorrect Weight Source settings may cause rigging issues.
- Never include original Dev Kit assets in your commercial products.
- Do not modify, extract, or redistribute the original reference meshes or armatures outside the authorized development process.
- Do not share the Dev Kit with other creators, employees of other stores, or third parties without prior written authorization.
- The Dev Kit must only be used for the development of accessories compatible with NXS Nipples.
- Authorization is exclusive to the approved partner store and cannot be transferred to another store or individual.

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t5. INTELLECTUAL PROPERTY & COPYRIGHT

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6. ACCEPTANCE OF TERMS

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NXS — Follow The Rules!**