

# V2Fun Halloween 8K Universe

Start with the official Vtoo reference image, create a Halloween character image, and then generate a static 3D model in V2Fun. After publishing, check the work on the official asset page to confirm that it is in the Halloween event category and publicly visible.

## Complete Creation and Entry Process

| Step              | Action                                                                     | Completion check                               |
|-------------------|----------------------------------------------------------------------------|------------------------------------------------|
| Step 1            | Download the official Vtoo reference image                                 | Obtain the official reference material         |
| Step 2            | Upload the reference image, enter a prompt, and generate a character image | Select a character image for model generation  |
| Step 3            | Generate and inspect a 3D model in V2Fun                                   | Obtain a static 3D model ready to publish      |
| Step 4 (optional) | Make minor external repairs and upload the model back to V2Fun             | Upload the repaired version, or skip this step |
| Step 5            | Publish the work and verify the entry                                      | The work is public in the event category       |

## Step 1 Download the Official Vtoo Reference Image

1. Open the V2Fun international website and find the official materials link on the event page.
2. Download and save the official Vtoo reference image. Use this official material as the starting point for your entry; do not substitute a self-made or third-party reference image.

Website: <https://v2fun.ai>

Official material: [Official Reference Image.zip](#)

**Completion check:** You have the official Vtoo reference image. In Step 2, you will use it to create a character image, which will be the input for generating the 3D model in Step 3.

## Step 2 Create a Halloween Character Image

1. Open Image / New Image. Upload the official Vtoo reference image downloaded in Step 1 in the Reference Image area.
2. In the Prompt area, describe the Halloween theme, outfit, pose, and expression while retaining the official character's core features.
3. Click Generate Now and review the results. Choose an image with a clear theme and a complete character. If the result is unsatisfactory, revise the prompt and try again.

### Prompt example

| Element    | Example                                              |
|------------|------------------------------------------------------|
| Theme      | Pumpkin Night Wanderer                               |
| Outfit     | Tattered cloak, jack-o'-lantern charm, leather boots |
| Pose       | Relaxed standing pose                                |
| Expression | Mischievous and mysterious                           |

### Image selection notes

1. The higher the image quality [you may use the "HD" feature], the better the generated model.
  2. Use a clear, complete frontal, three-quarter, or multi-view image [Generate Multi-view].
  3. If the generated result is unsatisfactory, return to Step 2 to regenerate the image and try again.
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## Step 3 Generate and Inspect a 3D Model in V2Fun

1. Click Generate Model on the character image selected in Step 2, or open Model / New Model and upload that image.
2. Confirm that New Model shows the selected character image, then complete the available generation settings.
3. Click Generate Now and wait for the system to generate the 3D model automatically.
4. When generation is complete, inspect the model for completeness and obvious defects.

**Mandatory rule:** This step must be completed on V2Fun. A model generated on another platform or with other software cannot be substituted.

## Step 4 Optional External Minor Repairs and Re-upload

If the model is satisfactory, proceed directly to Step 5. If it has local defects, you may make minor repairs in external software and upload the repaired model back to V2Fun.

| Permitted action           | Scope                                                        |
|----------------------------|--------------------------------------------------------------|
| Remove excess geometry     | Clean up small fragments and floating points                 |
| Correct normal directions  | Fix reversed normals on individual faces                     |
| Remove small protrusions   | Fix minor abnormal bumps on the surface                      |
| Adjust individual vertices | Make small adjustments to locally unnatural vertex positions |
| Simple topology repair     | Repair small broken areas                                    |

**Not permitted:** Rebuilding the model from scratch; replacing it with a complete third-party model; generating a new model on another AI platform; substantially changing the model's structure or proportions; or importing an unauthorized third-party IP model.

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## Step 5 Publish the Work and Complete the Entry

1. Select the final confirmed static 3D model. If you made repairs in Step 4, use the repaired version uploaded back to V2Fun.
2. In the model preview window, click Publish to Homepage and enter a Work title.
3. Under Category, select the official Halloween event category, confirm it is selected, and click Submit.
4. Open the published work's asset page on the official website and confirm that the work is in the event category and publicly visible. Uploading only a character image or posting only in a community does not complete this step.
5. On the event page, go to "Entries" and then "Mine" to view the work published with the Halloween event tag. Only works published with the Halloween tag appear there. A work under review displays "Under Review" at the upper left; an ineligible work displays "Not Approved"; an eligible work has no such label.

**Additional entry method:** You can also enter by clicking "Submit Work" on the event page.

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## Prize Information

### Conditions for Withholding Rewards or Disqualification

- Not using the designated official Vtoo reference image as the starting point for creation.
- Submitting a video or animation as the entry instead of the required static 3D work.
- Copying, assembling, or stealing another person's design, or using third-party IP without authorization.
- Manipulating likes through bots, bulk accounts, reciprocal liking, or other data fraud.
- Posting only in a community or on social media without submitting to the event category on the official asset page.
- Deleting the work or making it private during the event.
- Rebuilding the model from scratch in external software or replacing the V2Fun-generated result with a complete third-party model.
- Providing false prize-claim information or being unable to complete necessary identity, payment, or shipping-information checks.
- Including illegal, infringing, hateful, sexual, extremely gory, advertising or traffic-diversion content, or content that violates platform rules.

### Winner Notification and Prize Delivery

Winners will be notified by official email or Discord and must complete the prize claim form within 7 days of receiving the notice.

The team will contact winners via WhatsApp to confirm prize details and shipping information.

| Reward type                 | Delivery method and timeline                                                                                                   |
|-----------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| Amazon eGift Card           | Sent by email within 7–15 business days after prize-claim verification is completed.                                           |
| V2Fun membership and points | Credited to the winner's V2Fun account within 7–15 business days after verification.                                           |
| Physical prizes             | Shipment arranged within 15–30 business days after shipping details are confirmed. International transit times vary by region. |

### Contact

Email: [saki@staff.v2fun.ai](mailto:saki@staff.v2fun.ai)

Discord: Join <https://discord.gg/TddXshZCH> and contact admin Moe.