# KBBRender

# Official Quick Start Guide

From Rough Visual to Client-Ready Presentation - Faster

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# Welcome to KBB Render

This platform was built to help you transform simple renders, line drawings, or concepts into high-quality visuals that help you present better and close projects faster.
Let's get you started properly.

## General App Supported inputs include

| | | |
|---|---|---|
| Basic 3D renders | SketchUp exports | Low-quality renders |
| Space layouts | Architectural line drawings (clean black & white) | Mood boards |

*Your base image does not need to be perfect, but clarity improves results.*

# ❶ Rendering - Upload Your Base Images

You can upload **up to 6 images at once**.

Our render engine produces the **best results** when rendering cartoon style renders. Avoid rendering natively on your existing design software and then re-renderinf on the KBB Render app.

For best results, your un-rendered image should:

- Be clear and not blurry
- Have straight, natural perspective (avoid extreme distortion)
- Avoid heavy shadows or overexposure
- Show visible windows if using Sunset mode
- Keep line drawings clean and uncluttered
- set your camera angle in an artistic manner keeping your visual field view straight. Do not face down at your scene, not face up.

Clean structure = cleaner output..

ⓘ **Important Rendering note**

If you have a specific finish on a surface (for example flooring, glossy worktop, grey mirror splashback, silk bedding) make sure you add this to your Design Description under Advanced Settings. Keep your descriptions short and separated by commas.

# 2 Choose Your Lighting Mode- Optional

## You can select:

| | |
|---|---|
| None (neutral result) | Night |
| Day | Sunset |

## And refine using lighting options (Ambient)

| | |
|---|---|
| Warm | Cold |

Cold and warm lighting allows our engine to creatively place LED lighting where it believes it can display a dramatic artificial lighting effect. Lighting changes perception dramatically, so don't be scared to explore different options.

## (i) Important Lighting Note

**Sunset Mode works best when windows are clearly visible in the original image.** Why?

Because sunset mode relies on a specific type of lighting with visible HDR settings, designed to enter the space for that dramatic look.

If no window is visible, the AI may interpret the scene differently or introduce unrealistic elements like forcing new window placements.

**For best results:**
✔️ Ensure windows are visible when using Sunset + Ambient ✔️ Use Day mode for clean presentation ✔️ Use Night mode for controlled artificial lighting scenes

Lighting should make logical sense within the space.
Little tip: we recommend batch rendering similar types of images together. For example all your different angle images that have windows, for sunset mode and daytime mode.

# **3** **Generate High-Resolution Output**

## **Choose your output quality:**

| 4K | 8K |
|---|---|

### Use 4K when preparing

| Client presentations |
|---|

| Social media content |
|---|

| Emailing purposes |
|---|

### Use 8K when preparing

| Website visuals |
|---|

| Showroom displays |
|---|

| Marketing materials |
|---|

*High resolution increases perceived value.*

## ⓘ **8K Download Note**

We believe most designers will only ever need 4k and recommend this for your everyday workflow. In the event where you would like your generated image upscaled to 8k, please observe the results thoroughly. 8K has the ability to create very sharp images that you may lose natural imperfect details that make your render look more realistic. 8K may also distort visible writing in your rendered scene.

Be mindful of this. Finally, 8k upscaling takes time so ensure you do not exit the page until you receive your download.

## 4 Edit & Refine

### You can edit generated images to:

| Change wall colours | Adjust materials |
| --- | --- |
| Modify finishes | Refine specific elements |

**This means you don't need to restart the process.**

Advice: We highly recommend you make as many changes as you need **combined into one prompt.**

Prompting doesn't need to be extremely detailed, just describe your change in conversational manner. The shorter, the better.

Separate your edits with commas. Editing one image multiple times will lower resolution. We aim to find a solution to this soon.

### Example prompt:

*Change the existing wood flooring to large concrete tiles,
change warm lighting to cold ambient lighting,
add LED strip light under kitchen plinths, change sofa to velvet,
add modern round rug In front of sofa, allow natural sunlight
to enter the room from the left etc.*

Small adjustments = faster client approvals.

**Design. Visualised. Perfected.**

# 🔴5  Inspiration Transfer (Advanced Feature)

This is one of the most powerful features of KBB Render.

## Option A – Line Drawing to Render

**Upload:**
- A clean architectural line drawing (black & white). The purpose of this is to retain your existing proposed layout clearly.

Little secret: you can still upload your normal cartoon style coloured render, however line drawings achieve the best results.

**Then upload:**
- An inspirational image (your own or from our library)

The system transfers the mood, style and material direction into a realistic render. The fusion is done in the most logical manner. You can make post-edit adjustments if needed.

**Use this for:**
- Early concept presentations
- Turning sketches into client-ready visuals
- Visualising ideas quickly before modelling fully

## Option B – Mood Board to Render

**Upload:**
- Your mood board (you can take a photo directly from the app)
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**Or use:**
- One of ours

The platform transforms it into a cohesive, realistic interior visual fusing your existing layout with a whole new scheme just through a single click.

**This is ideal when:**
- A client is undecided
- You need to test style directions
- You want to present lifestyle-driven concepts

# When to Use Each Feature

**Use Standard Rendering:** When you already have a 3D model or rough render that needs upgrading.

**Use Inspiration Transfer:** When working from early-stage sketches or concept drawings. Or when clients keep changing their minds of colour

**Use Mood Board Transfer:** For exploration purposes and to give you inspiration for how to set your final design.

**Use Editing:** When the client requests quick colour or finish changes. Select the right feature based on the stage of your project.

This is only the beginning. We plan to implement a render to video generation mode, render to moodboard, one-click decoration and many more. Visit the features and update (education hub icon) section on our website for live updates on upcoming developments.

Have an idea in mind you wish for us to implement? Simply reach out to us at info@knbrender.com. We would love to hear your ideas.

**Because in high-value projects, visual precision is not optional - it's expected.**

# AI Accuracy Disclaimer

**KBB Render is powered by advanced AI technology.**

It delivers highly realistic, professional visuals, but it is not a technical CAD or construction software.

The engine cannot see your hidden settings within your existing software. What our engine sees, is exactly what is rendered.

**Outputs are visually accurate, however:**
- Minor details may vary
- Small elements can shift
- Dimensions are visually interpreted, not technically measured

Always review visuals before using them for technical production or manufacturing.

KBB Render is a visualisation and sales tool, not a technical plan generator.

# Avoid These Common Mistakes

- Uploading very dark images and expecting bright results
- Using Sunset mode without visible windows
- Uploading distorted perspectives
- Using cluttered line drawings and cartoon renders
- Expecting engineering-level technical precision

The better the base logic, the better the output.

# How to Use KBB Render to Win More Projects

The strongest users don't just "generate images."
They use KBB Render strategically.

**Professional workflow example:**
- Initial Concepts: Gives designers direction on how to set out colour variations
- Generate 2–3 variations during client meetings
- Show colour or finish upgrades visually
- Use Sunset mode for emotional impact
- Send updated visuals immediately after consultation for quicker decisions

Speed builds confidence.Confidence closes deals.

The faster you present clarity, the less time clients spend comparing competitors.

# Final Advice

- Run one real project through KBB Render this week.
- Test variations. Use inspiration transfer. Present the results.
- You'll immediately see the difference between showing an idea, and selling it.
- If you're not happy with any generations, or there was a error with your output simply screen shot the page and email us (info@kbbrendet.com) this along with your input and output image. We will re-credit your account.

# Exclusive incentive for early users only

Write a review, on trustpilot, about your experience using our app, our tools and interface. Screen shot proof and send it to info@kbbrender.com to receive an extra 50 Render/edit credits for free, on us! **Credits to be used that month.**

You must be following us on Instagram and Facebook to qualify, just send us proof.

Each user is capped to 2 sets of 50 renders for two separate reviews, posted a month minimum apart.

**Review link below:**

https://uk.trustpilot.com/evaluate/www.kbbrender.com


KBB Render - page

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