

Terms and Conditions

PointCloud 3D Scan to 2D Drafting Promotion

- rev 1.0 -

1. Object of the promotion

- We offer free processing from PointCloud 3D Scan to 2D Drafting (plan/survey, elevation, facade, sections, attic plan/roof plan and roofing) for the first 50 projects that meet the conditions specified below.

2. Eligibility

- The promotion is available for both individual clients and legal entity clients.
- Participants must be at least 18 years old.

3. Limitations

- The total project area must not exceed 250 sq m.
- Only one project per client (individual or legal entity) is accepted.
- The promotion includes a single free revision of the project.
- Although the ways in which we can process a point cloud (PointCloud) include plan/survey, elevation, facade, sections, attic plan and roofing, the promotion applies only to two processing methods (e.g., plan/survey and facade, elevation and section, plan/survey and elevation... etc.).
- Subdivision or fragmentation of larger projects is not permitted. For example, a 1,000 sq m house cannot be divided into four 250 sq m projects to qualify for this promotion. This rule applies even if different clients submit the subdivided portions. We reserve the right to reject any submissions that appear to be part of a larger, subdivided project.

4. Promotion period

- The promotion is valid from September 18, 2024 until the 50 free projects are exhausted.

5. Application process

- Clients must submit a request to participate in the promotion through the form on our website.
- Requests will be processed in the order they are received.
- We reserve the right to refuse any request that does not meet the specified criteria.

6. Service usage conditions

- The client must provide a complete and adequately quality PointCloud 3D Scan.

- The PointCloud file format must be compatible with our software (accepted formats will be specified).
- The client is responsible for the accuracy and legality of the provided data.

7. Deliverables

- Deliverables include: plan, elevation, facade, sections, roof plan and roofing in 2D format.
- Delivery formats will be mutually agreed upon between us and the client, within the limits of our technical capabilities and taking into account the formats predominantly used in the industry.
- We commit to offering standard formats compatible with OpenSource software (e.g., FreeCAD -- DXF, PDFLite - PDF), but we can consider other formats upon request.
- If the client requests a specific format that we cannot provide for technical or operational reasons, we reserve the right to refuse this request. In such situations, the client is responsible for converting to the desired format.
- We use the latest versions of design and modeling software to ensure optimal quality of deliverables and compatibility with current industry standards.
- We do not guarantee compatibility with very old software versions. If the client requests an export compatible with an old version of software that our current version cannot directly export, we do not assume responsibility for file conversion or adaptation. The client will be responsible for any necessary conversion or adaptation in such cases.
- We recommend clients inform us in advance about any specific requirements related to software versions or file formats so that we can assess feasibility and, if necessary, propose viable alternatives.
- The complete list of available formats can be provided upon request and may be modified without prior notice.

8. Revisions

- A single free revision per project is included.
- The free revision must be requested within 15 calendar days from the initial delivery.
- Additional revisions or requests after the 15-day period will be charged as follows:
 - a) 20 EUR for each 15-minute interval of work, or
 - b) 100 EUR per revisionThe option resulting in the lowest cost for the client will be applied.
- The minimum time billed for an additional revision is 15 minutes.
- Before starting any billable revision, we will provide the client with an estimate of the required time and obtain their agreement for the associated costs.
- Billing will be done in EUR, and payment must be made before the actual revision is carried out.
- We reserve the right to refuse revision requests that significantly exceed the scope of the initial project or require substantial modifications to the work already done.

9. Limitation of liability and service quality

- We are committed to providing the highest quality services, using state-of-the-art technologies and methodologies in the field of PointCloud 3D Scan to 2D Drafting processing.
- However, the quality and accuracy of our results directly depend on the quality and accuracy of the 3D PointCloud data provided by the client. We do not assume responsibility for any errors or inaccuracies in the 3D PointCloud provided by the client.
- The 2D deliverables we provide are created with care and precision, relying on our expertise in the field. However, given the complex nature of the 3D to 2D conversion, there may be inherent limitations in the information transposition process.
- We strongly recommend that the provided results be verified and validated by qualified professionals (such as architects, engineers, or surveyors) before being used for construction, legal, or other purposes requiring absolute precision.
- We do not assume responsibility for minor discrepancies between the original 3D PointCloud and the 2D deliverables, as long as these fall within the margins of error accepted in the industry.
- We are exempted from any liability for direct, indirect, incidental, or consequential damages that may result from the use of our deliverables, including, but not limited to, financial losses, project delays, or business decisions based on these deliverables.
- In case significant errors are found in our deliverables that are the direct result of our negligence (and not of the input data provided by the client), we commit to correcting these errors free of charge, as soon as possible.
- Our total liability, regardless of circumstances, will not exceed the amount paid by the client for the services provided within the specific project.
- The client understands and accepts that, although our results are created with professionalism and attention to detail, they do not replace the judgment and expertise of qualified professionals in the field of construction or design.

10. Intellectual property rights

- The client retains the rights to the original 3D PointCloud.
- We reserve the copyrights on the created 2D deliverables, granting the client an unlimited license for use for personal or business purposes.

11. Right of publication and approval

- By participating in this promotion, the client expresses their agreement for us to publish the resulting work (2D plans, elevations, facades, sections, roof plans, and roofing) on our websites and social media pages, for marketing purposes and portfolio presentation.
- The client declares and guarantees that they have obtained all necessary approvals from the owner of the 3D scanned surface for the use of the data within this promotion and for the subsequent publication of the results by us.

- The client agrees to indemnify and hold us harmless in the event of any claims or legal actions resulting from the lack of necessary approvals for the use and publication of the project data or results.

12. Confidentiality

- We commit to maintaining the confidentiality of data provided by the client, in accordance with the legislation in force.

13. Modifications of terms and conditions

- We reserve the right to modify these terms and conditions at any time, with prior notification to the participants.

14. Abusive use

- We reserve the right to disqualify any participant who attempts to abuse this promotion by providing false information, attempting to participate multiple times, or any other method deemed inappropriate.

15. Applicable law

- These terms and conditions are governed by the laws of Romania.

For any questions or clarifications regarding this promotion, please contact us through the form available at www.enginyring.com/contact (Digitalization department) or by email at contact@enginyring.com.